

Pools of Various China Control (1997) Product Various China	Version Information		
Format Version  Microsoft Written Excellent House 1800  Microsoft Written Excellent House 11 (1)  Podiest Committee 1		Microsoft® Wireless Mobile Mouse 1950	
Microsoft Notes (1999)			
Marcania Narro Terescon Vision   Marcania Narro Teresconder v1.1			
Product Demonstrates  Association 1997  Associat			
Moose Principle		Microsoft Nano Transceiver v1.1	
Motion Deptifyling(in)   2.51 index   5.51			
Mouse Negative Control			
Mones Weight   3.1 Frances (Minimulations)   1.7 Frances (Minimu			
Transcenter Length  O.27 Interfect (15 interfections)  Transcenter World:  O.50 Interfect (15 interfections)  Transcenter World: O.50 Interfect (15 interfections)  O.50 Interfections)  O.50 Interfections  O.50 Interf	Mouse Depth/Height	1.51 inches (38.2 millimeters)	
Transceiver Wilder Transceiver Wilder Transceiver Wilder Transceiver University Transceiver	Mouse Weight	3.17 ounces (90 grams) includes 1 AA alkaline battery; typical battery weig	ht may vary
Transceiver Wilder Transceiver Wilder Transceiver Wilder Transceiver University Transceiver	Transceiver Length	0.72 inches (18.3 millimeters)	•
Transcence Death Regist  Out of names (a primary and primary and primary)  Out of names (a primary and primary and primary)  Operating Systems (a primary and primary)  - And out of the primary and p			
Transcriet Weight Competition and Confidential Competition and Competition (Competition of the Competition o			
Compatibility and Localization  Desiring Systems  Operating Systems  Operating Systems  Operating Systems  Operating Systems  Android 32 and 4.2  Indicated Section of the Compatibility Logics  Top lind System Requirements  Requires a PC-1 the mores the requirements for and has invalidated non-of-freeze operating systems. See compatibility information as: www.microsoft.com/hardware-tompatibility.  Requires a PC-1 the mores the requirements for and has invalidated non-of-freeze operating systems.  Compatibility Logics  Compatibility Logics  Compatibility Logics  Compatible with Microsoft Windows 8 and Windows RT  Operating States  LED quinted interferency  Including Systems  LED quinted interferency  LED quinted			
Interface Operating Systems Op		0:03 ounces (1.0 grains)	
Operating Systems*  - More CSX - Virtuitouse* 6.1. Virtuitouse 6.1. 6.1. Virtuitouse RT 6.1. Windows 8.7. 6.1. Windows 8.1. 6.1. Virtuitouse 8.1. Virtuitouse 9.1. Virtuitouse 9		LIOD O O Carra effeta	
- Main CSX *10.7-109     - Android 2.3 and 2.2 available with all devices and/or operating systems. See compatibility information at: www.microsoft.com/hardware/compatibility.     - Additional forced compatibility information at: www.microsoft.com/hardware/compatibility.     - Compatibility Logos			
Top-inc System Requirements  Regulates a PC hat meets the equirement for and has installed one of these operating systems:  - Vinicious 18, Vinicious 28, vinicious 18, vinicious 27  - Compatibility Logos  - Confided USB Spec  - Confided USB Spec  - Regulates and the regulated intervention of the special systems  - Confided USB Spece  - Confided USB Spece  - Discontinuous Top Speced  - Speced  - Discontinuous Top Speced  - Speced  - Speced  - Joseph Speced  - Jose	Operating Systems	Mac OSX v10.7-10.9     Android 3.2 and 4.2	
Compatible vitil Microsoft Windows RT - Certificate (Stage)  No software sequided  Notice Tacking System  LE copical behaviory  Yer Resolution  Dynamically adaptable to 3000 frames per second  Up to 20 inches (Soft Jacking Company)  Wineless Faculty and the second of	Top-line System Requirements	Requires a PC that meets the requirements for and has installed one of these operating systems:	
Software Localization No software required Notice Tracking Technology Notice Tracking System Democratic despotable to 3000 formes per second Tracking Speed 1000 parties per intrici 813 options per militriced programme (18 per intrici 813 options per militriced) National Acceleration Wireless Technology Wireless Technology Wireless Technology 15 foot & freeze hyporal, Note: RF range is affected by many factors, such as nearby metallic objects and relative positioning of the mouse and receiver. Product Feature Settlements Solutions including scoral wheel button Moses Con'Cli Switch Life 3000 actualisms Shops in receiver turns make and romore than 4 schadors per second Wheel Serial Intrincipants of the second	Compatibility Logos	Compatible with Microsoft Windows 8 and Windows RT	
LED optical technology   LED optical technol	Software Localization		
Mouse Tracking System   LED optical sechnology		INO SOILWAIE IEQUIEU	
Extra   Continue   C		LED anticol to share la mi	
Maximum Acceleration  Up to 20 inches (508 millimeter)  Workes Technology  2.4 GHz frequency range  (Fredes Frequency 15 feet (6 meters) privace. Note: RF range is affected by many factors, such as nearby metallic objects and relative positioning of the mouse and receiver.  Product Feature Performance  Mobility Features  Sapain receiver turns mouse off, conserving battery life  Sapain in cocker turns mouse off, conserving battery life  Sapain receiver turns mouse off, conserving battery life  1 100,000 revolutions from the sapain and sevential serving life battery life  1 100,000 revolutions from the sapain and sevential serving life battery life batt			
Maximum Acceleration Writesas Tacquency 2.4 GHz frequency range Writesas Tacquency Writesas Tacquency 3.15 feet (6 meters) tyrical. Note: RF range is affected by many factors, such as nearby metallic objects and relative positioning of the mouse and receiver.  Mouse Button Features 3. Suntons including scroll wheel button Mouse Quickles 4. Straps in receiver turns mouse of fr. conserving battery life 3.0000 actuations at no more than 4 actuations per second Wheel Button Life 3.0000 actuations at no more than 4 actuations per second Wheel Button Life 3.0000 actuations at no more than 4 actuations per second Wheel Button Life 3.0000 actuations at no more than 4 actuations per second Wheel Button Life 3.0000 occurrence that mouse of conserving battery life 4.000 feet of the Vertical Sociality 4.000 feet of the Vertical Sociality 5. Straps Traps and Quantity 5. Straps Traps			
Wirelass Technology Wirelass Technology Wirelass Engeurory 2.4 GHz frequency range 15 feet (6 meters) typical. Note: RF range is affected by many factors, such as nearby metallic objects and relative positioning of the mouse and receiver.  Product Facture Soft-ormance 3 buttors including scend by what button Mobility Features Sorg-in receiver turns mouse off, consenting battery life Mouse On/OI Switch Life 3,000,000 actuations at no more than 4 actuations per second  Mouse Strolling Features 1,000,000 actuations are no more than 4 actuations per second  Mouse Strolling Features 1,000,000 actuations are no more than 4 actuations per second  Mouse Strolling Features 1,000,000 actuations are no more than 4 actuations per second  Mouse Strolling Features 1,000,000 actuations are no more than 4 actuations per second  Mouse Strolling Features 1,000,000 actuations are no more than 4 actuations per second  Mouse Strolling Features 1,000,000 actuations are no more than 4 actuations per second  Mouse Strolling Features 1,000,000 actuations are not more than 4 actuations per second  Mouse Strolling Features 1,000,000 actuations are not more than 4 actuations per second  Mouse Strolling Features 1,000,000 actuations are not more than 4 actuations per second  Mouse Strolling Features 1,000,000 actuations are not more than 4 actuations per second  Mouse Strolling Features 1,000,000 actuations are not more than 4 actuations per second  Mouse Strolling Features 1,000,000 actuations are not more than 4 actuations per second  Mouse Strolling Features 1,000,000 actuations are not more than 4 actuations per second  1,000,000 actuations are not than 1,000,000 actuations are not more than 4 actuations are second actuation and per second actuation and per second actuation and actuation			
Wireless Requency 15 feet, femetry laypeal, Mote: RF range is affected by many factors, such as nearby metallic objects and relative positioning of the mouse and receiver.  Wireless Range Mouse Button Features 15 feet, features 15 features 16 fea		Up to 20 inches (508 millimeters) per second	
Writes Range	Wireless Technology		
Writes Range		2.4 GHz frequency range	
Mouse Buttor Features 3 buttons including scroll wheel button 5/mouse Buttor Features 5/map in receiver furns mouse off, conserving battery life 5/mouse Once Switch Life 3/mouse Once Switch Life 3/mouse Once Switch Life 3/mouse Once Switch Life 3/mouse Cornell Switch Life 3/mouse Cornell Switch Life 3/mouse Scrolling Features 5/mouse Scrolling Features 5/mouse Scrolling Features 5/mouse Scrolling Features 6/mouse Scrolling Features 6/mouse Scrolling Features 6/mouse Scrolling Features 7/mouse Feature 8/mouse Feature 8/	Wireless Range	15 feet (5 meters) typical. Note: RF range is affected by many factors, suc	h as nearby metallic objects and relative positioning of the mouse and receiver.
Mouse Driving Features Shapin receiver turns mouse off, conserving battery life Mouse On/Off Switch Life 3,000 actuations Right & Left Button Life 3,000 actuations at no more than 4 actuations per second Wheel Button Life 3,000 actuations at no more than 4 actuations per second Wheel Button Life 3,000 actuations at no more than 4 actuations per second Wheel Button Life 3,000 actuations at no more than 4 actuations per second Wheel Button Life 3,000 actuations at no more than 4 actuations per second Wheel Button Life 3,000 actuations at no more than 4 actuations per second Wheel Button Life 3,000 actuations at no more than 4 actuations per second Wheel Button Life 3,000 actuations at no more than 4 actuations per second Wheel Vertical Scrolling Life Wheel Vertical Scrolling Life Wheel Vertical Scrolling Life Stronge Temperature & Humidity 9,000 actuations from uso's 1,000 actuations from uso's 1,000 actuations from uso's 1,000 actuations at no more than 4 actuations per second Wheel Vertical Scrolling Life Stronge Temperature & Humidity 9,000 actuations from uso's 1,000 actuations at no more than 4 actuations per second Wheel Vertical Scrolling Life Stronge Temperature & Humidity 9,000 actuations from uso's 1,000 actuations at no more than 4 actuations per second 1,000 actuations at no more than 4 actuations per second 1,000 actuations at no more than 4 actuations per second 1,000 actuations at no more than 4 actuations per second 1,000 actuations at no more than 4 actuations per second 1,000 actuations at no more than 4 actuations per second 1,000 actuations at no more than 4 actuations per second 1,000 actuations at no more than 4 actuations per second 1,000 actuations at no more than 4 actuations per second 1,000 actuations at no more than 4 actuations per second 1,000 actuations at no more than 4 actuations per second 1,000 actuations at no more than 4 actuations per second 1,000 actuations at no more than 4 actuations per second 1,000 actuations at no more than 4 actuations per second actuations at no more		, and a second of the second o	, and a second of the second o
Mouse OnCl Switch Life  3.000.000 actuations at no more than 4 actualisins per second  Wheel Button Life  3.000.000 actuations at no more than 4 actualisins per second  Mouse Scrolling Features  Standard vericial scrolling  1.0000 revolutions (laway from user)  3.000.000 actualisins at no more than 4 actualisins per second  Mouse Scrolling Features  Standard vericial scrolling  1.1000 revolutions (laway from user)  3.000.000 revolutions (laway		3 huttons including scroll wheel hutton	
Mouse Scroling Features   3,000 actuations at no more than 4 actuations per second			
Right & Left Button Life   3,000,000 actuations at no more than 4 actuations per second			
Wheel Button Life			
Mouse Scrolling Features    Standard vertical scrolling			
Wheel Vertical Scrolling Life   100,000 revolutions (away from user)   2-300,000 revolutions (towards user)   1-300,000 revolutions   1-300,000 revolution			
Storage Temperature & Humidity  40 °F (40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-condensing)  Power Requirements  Battery Type and Quantity  1 AA alkaline battery (included)  8 attery Type and Quantity  8 for 60 °F (40 °C) to 104 °F (40 °C) at <5% to 80% relative humidity (non-condensing)  People's Republic of China (PRC)  Certification Information  Country of Manufacturer  Restriction on Hazardous Substances  FCC/IC ID  The evice complies with all applicable worldwide regulations and restrictions including, but not limited to: EU directive 2002/95/EC on the Restriction of t	Mouse Scrolling Features	Standard vertical scrolling	
Storage Temperature & Humidity  40 F (40 °C) to 140 F (60 °C) at < 5% to 85% relative humidity (non-condensing)  Power Requirements  Battery Type and Quantity  Battery Type and Quantity  1 AA alkaline battery (included)  Battery Type and Quantity  8 months typical  1 F (20 °C) to 104 F (40 °C) to 104 F (40 °C) at < 5% to 80% relative humidity (non-condensing)  Power Requirements  Battery Type and Quantity  9 months typical  1 F (20 °C) to 104 F (40 °C) at < 5% to 80% relative humidity (non-condensing)  1 F (20 °C) to 104 F (40 °C) at < 5% to 80% relative humidity (non-condensing)  1 F (20 °C) to 104 F (40 °C) at < 5% to 80% relative humidity (non-condensing)  1 F (20 °C) to 104 F (40 °C) at < 5% to 80% relative humidity (non-condensing)  1 F (20 °C) to 104 F (40 °C) at < 5% to 80% relative humidity (non-condensing)  1 F (20 °C) to 104 F (40 °C) at < 5% to 80% relative humidity (non-condensing)  1 F (20 °C) to 104 F (40 °C) to 104 F (40 °C) at < 5% to 80% relative humidity (non-condensing)  1 F (20 °C) to 104 F (40 °C) to 104 F (40 °C) at < 5% to 80% relative humidity (non-condensing)  1 S (20 °C) to 104 F (40 °C) to 104 F (40 °C) at < 5% to 80% relative humidity (non-condensing)  1 S (20 °C) to 104 F (40 °C) to			
Operating Temperature & Humidity   32 °F (0 °C) to 104 °F (40 °C) at <5% to 80% relative humidity (non-condensing)	Wheel Vertical Scrolling Life	100,000 revolutions (away from user)	
Operating Temperature & Humidity   32 °F (0 °C) to 104 °F (40 °C) at <5% to 80% relative humidity (non-condensing)	Wheel Vertical Scrolling Life		
Battery Life	· ·	300,000 revolutions (towards user)	ndensina)
Battery Type and Quantity 6 fromths typical  Certification Information  Country of Manufacture 7 yes  Restriction on Hazardous Substances  This device complies with all applicable worldwide regulations and restrictions including, but not limited to: EU directive 2002/95/EC on the Restriction of the Use of Certain Hazardous Substances In Electrical and Electronic Equipment and EU Registration Evaluation and Authorization of Chemicals (REACH)  FCC/IC ID  This Glass B digital apparatus complies with Part 15 of the U.S. Federal Communications Commission (FCC) rules, Canadian ICES-003, and RSS-210. Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Tested communications Communications Commission (FCC) rules, Canadian ICES-003, and RSS-210. Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Tested communications Communications Communications Communications Communications Communications Communications Communications Communications (Energial). The communication is dependent on the complex of the CU.S. Federal Communications Communications Communications (Energial). The communication is dependent on complex that the Industry Canada technical specifications were met. Model numbers 1583, Wireless Mobile Mouse 1880 and 1589, Microsoft Nano Transceiver V1. F.CC IDE. CSA/1593 and CSA/1658. IC IDE. CSA/1593 and CSA/1658. IC IDE. Sa/46193	Storage Temperature & Humidity	• 300,000 revolutions (towards user)  -40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-continuous)	
Battery Life Certification Information  Courty of Manufacture People's Republic of China (PRC)  ISO 14001 Qualified Manufacturer Yes  Restriction on Hazardous Substances  Restriction on Hazardous Substances  FCC/IC ID  This device complies with all applicable worldwide regulations and restrictions including, but not limited to: EU directive 2002/95/EC on the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment and EU Registration Evaluation and Authorization of Chemicals (REACH) regulation regarding Substances of Very High Concern.  FCC/IC ID  This Class B digital apparatus complies with Part 15 of the U.S. Federal Communications Commission (FCC) rules, Canadian ICES-003, and RSS-210. Operation is subject to the following two conditions; (1) this device may not cause interference, and (2) this device must accept any interference eviewd, including interference that may cause undesired operation. Tested to comply with FCC (U.S. Federal Communications Commission) Standards. For home or office use. The term "IC": before the certifications; (1) this obvice may not cause interference, and (2) this device must accept any interference eviewd, including interference that may cause undesired operation. Tested to comply with FCC (U.S. Federal Communications Commission) Standards. For home or office use. The term "IC": before the certifications; (1) this obvice may not cause interference, and (2) this device must accept any interference eviewd, including interference that may cause undesired operation. Tested to comply with FCC (U.S. Federal Communications Commission) Standards. For home or office use the temporal properties and the properties of the U.S. Federal Communications Commission (FCC) rules, Canadian ICES-003, and RSS-210. Device may not cause interference, and cause the temporal properties of the U.S. Federal Communications Commission (FCC) rules, Canadian ICES-003, and RSS-210. Device may not cause interference, and cause the properties of the U.S. Federal Communication	Storage Temperature & Humidity Operating Temperature & Humidity	• 300,000 revolutions (towards user)  -40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-continuous)	
People's Republic of China (PRC)	Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements	• 300,000 revolutions (towards user) -40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-coil 32 °F (0 °C) to 104 °F (40 °C) at <5% to 80% relative humidity (non-condense)	
Country of Manufacture	Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements Battery Type and Quantity	300,000 revolutions (towards user)  -40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-coid 32 °F (0 °C) to 104 °F (40 °C) at <5% to 80% relative humidity (non-conded)  1 AA alkaline battery (included)	
ISO 9001 Qualified Manufacture	Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements Battery Type and Quantity Battery Life	300,000 revolutions (towards user)  -40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-coid 32 °F (0 °C) to 104 °F (40 °C) at <5% to 80% relative humidity (non-conded)  1 AA alkaline battery (included)	
ISO 14001 Qualified Manufacturer   Yes	Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements Battery Type and Quantity Battery Life Certification Information	300,000 revolutions (towards user)  -40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-code)  32 °F (0 °C) to 104 °F (40 °C) at <5% to 80% relative humidity (non-conde)  1 AA alkaline battery (included)  6 months typical	
Restriction on Hazardous Substances  This device complies with all applicable worldwide regulations and restrictions including, but not limited to: EU directive 2002/95/EC on the Restriction of the Use of Certain Hazardous Substances in Electrical and EUT Registration Evaluation and Authorization of Chemicals (REACH) regulation regarding Substances of Very High Concern.  FCC/IC ID  This Class B digital apparatus complies with Part 15 of the U.S. Federal Communications Commission (FCC) rules, Canadian ICES-003, and RSS-210. Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Tested to comply with FCC (U.S. Federal Communications Commission) Standards. For home or office use. The term ICC: before the certification furnitication rumber only signifies that the industry Canadia technical specifications were met. Model numbers 1593, Wireless Mobile Mouse 1850 and 1636, Microsoft Nano Transceiver v1.1, FCC IDs. C3X1593 and C3X1636. IC IDs 3048A-1593 and 3048A-1636.  Regulacion para México  La operación de este equipo pe stá sujeta a las siguientes dos condiciones: (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no desseada.  **ONC Certificate (Certificate (Mexico) **ONLET Certificate (Garbina) **ANATEL Certificate (Bahrain) **ANATEL Certificate (Bahrain) **ANATEL Certificate (Bahrain) **ANATEL Certificate (Garbina) **IRS Certificate (Circia) *	Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements Battery Type and Quantity Battery Life Certification Information Country of Manufacture	300,000 revolutions (towards user)  -40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-coi 32 °F (0 °C) to 104 °F (40 °C) at <5% to 80% relative humidity (non-conde 1 AA alkaline battery (included)  6 months typical  People's Republic of China (PRC)	
Use of Certain Hazardous Substances in Electrical and Electronic Equipment and EU Registration Evaluation and Authorization of Chemicals (REACH) regulation regarding Substances of Very High Concents  FCC/IC ID  This Class B digital apparatus complies with Part 15 of the U.S. Federal Communications Commission (FCC) rules, Canadian ICES-003, and RSS-210. Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Tested to comply with FCC (U.S. Federal Communications Commission) Standards. For home or office use. The term "IC": before the certification/registration number only signifies that the Industry Canada technical specifications were met. Model numbers 1593, Wireless Mobile Mouse 1850 and 1636, Microsoft Nano Transceiver v1.1. FCC ID: SC341593 and G341636. IC ID S3048A-1593 and 3048A-1636.  Regulacion para México  La operación de este equipo está sujeta a las siguientes dos condiciones: (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) este equipo o dispositivo deba eceptar cualquier interferencia, incluvendo la que pueda causar su operación no deseada.  CNC Certificate (Agrentina)  - CNC Certificate (Gahrain)  - ANATEL Certificate (Barrain)  - ANATEL Certificate (Mexico)  - DWLFM Certificate (Gahrain)  - RSS-210 and IC ID, Certificate of Acceptance (Canada)  - SUBTEL Certificate (Sertificate)  - CORTETEL Certificate (Mexico)  - NART Certificate (Regration of Conformity, Safety and EMC (European Union)  - PTA Certificate (Sertificate)  - CORTETEL Certificate (Circle)  - CERT Certificate (Sertificate)  - CERT Certificate	Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements Battery Type and Quantity Battery Life Certification Information Country of Manufacture ISO 9001 Qualified Manufacturer	300,000 revolutions (towards user)  -40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-coid 32 °F (0 °C) to 104 °F (40 °C) at <5% to 80% relative humidity (non-conded)  1 AA alkaline battery (included) 6 months typical  People's Republic of China (PRC) Yes	
Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Tested to comply with FCC (U.S. Federal Communications Commission) Standards. For home or officie use. The term "IC." before the certification/registration number only signifies that the Industry Canada technical specifications were met. Model numbers 1593, Wireless Mobile Mouse 1850 and 1636, Microsoft Nano Transceiver v1.1. FCC IDs. C3K1593 and C3K1636. IC IDs 3048A-1593 and 3048A-1636.  Regulacion para México  La operación de este equipo está sujeta a las siguieta a las siguieta a las siguieta a las siguieta de serviciones (1) es posible que este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.  - CNC Certificate (Argentina)  - ACMA Declaration of Conformity (Australia and New Zealand) - DWLFM Certificate (Bahrain) - ANATEL Certificate (Bahrain) - ANATEL Certificate (Chia) - CMIIT Certificate (Chia) - EIP Pollution Control Mark, EPUP (China) - RSS-210 and IC ID, Certificate (Chia) - EIP Pollution Control Mark, EPUP (China) - RTA Certificate (Poru) - POSTEL Certificate (Indonesia) - IR Certificate (Egypt) - R8 TTE Declaration of Conformity, Safety and EMC (European Union) - POSTEL Certificate (Indonesia) - INC Certificate (Sertilicate (Sertilicate (Sertilicate (Sertilicate (Sertilicate (Sertilicate (Sertilicate (Sertilicate (Tunisia)) - INC Certificate (Indonesia) - INC SDOC Certificate (Indinalnd) - CERT Certifi	Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements Battery Type and Quantity Battery Life Certification Information Country of Manufacture ISO 9001 Qualified Manufacturer ISO 14001 Qualified Manufacturer	300,000 revolutions (towards user)  -40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-coid 32 °F (0 °C) to 104 °F (40 °C) at <5% to 80% relative humidity (non-conded)  1 AA alkaline battery (included) 6 months typical  People's Republic of China (PRC) Yes Yes	nsing)
Regulacion para México  La operación de este equipo está sujeta a las siguientes dos condiciones: (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.  **CNC Certificate (Argentina)**  **ACMA Declaration of Conformity (Australia and New Zealand)**  **DWLFM Certificate (Barzii)**  **ANATEL Certificate (Brazii)**  **ANATEL Certificate (Brazii)**  **ANATEL Certificate (Brazii)**  **SUBTEL Certificate (Brazii)**  **CNIIT Certificate (China)**  **SUBTEL Certificate (China)**  **EIP Pollution Control Mark, EPUP (China)**  **NTRA Certificate (Catar)**  **NTRA Certificate (Catar)**  **OST and FAC Certificates (Russia)**  **NTRA Certificate (Serbia)**  **POSTEL Certificate (Indonesia)**  **NITE Certificate (Indonesia)**  **NEEE (European Union)**  **POSTEL Certificate (Indonesia)**  **NCC certificate (Indonesia)**  **NCC certificate (Kazakhstan)**  **NCC certificate (Kazakhstan)**  **NCC certificate (Kazakhstan)**  **NCC certificate (Kazakhstan)**  **CCR certificate (Kenya)**  **NCC certificate (Kenya)**  **NCC certificate (Kenya)**  **NCC certificate (Indenesia)**  **NCC certificate (Indonesia)**  **NCC Certificate (Indonesi	Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements Battery Type and Quantity Battery Life Certification Information Country of Manufacture ISO 9001 Qualified Manufacturer ISO 14001 Qualified Manufacturer	*300,000 revolutions (towards user)     *40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-coid 32 °F (0 °C) to 104 °F (40 °C) at <5% to 80% relative humidity (non-conde 1 AA alkaline battery (included)     *6 months typical**  People's Republic of China (PRC)     Yes     Yes     This device complies with all applicable worldwide regulations and restrict Use of Certain Hazardous Substances in Electrical and Electronic Equipm regulation regarding Substances of Very High Concern.	ons including, but not limited to: EU directive 2002/95/EC on the Restriction of the ent and EU Registration Evaluation and Authorization of Chemicals (REACH)
este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.  - CNC Certificate (Argentina) - ACMA Declaration of Conformity (Australia and New Zealand) - DWLFM Certificate (Bahrain) - ANATEL Certificate (Barazil) - RSS-210 and IC ID, Certificate of Acceptance (Canada) - SUBTEL Certificate (China) - CMIIT Certificate (China) - EIP Pollution Control Mark, EPUP (China) - NTRA Certificate (Cpup) - RRTTE Declaration of Conformity, Safety and EMC (European Union) - WEEE (European Union) - POSTEL Certificate (Indonesia) - MIC Certificate (Serbia) - MIC Certificate (South Africa) - MIC Certificate (South Africa) - NTRC Certificate (Jordan) - TRC Certificate (Jordan) - TRC Certificate (Korea) - CKC Certificate (Korea) - MCT Certificate (Lebanon) - SIRIM Certificate (Lebanon) - SIRIM Certificate (Morea) - SIRIM Certificate (Lebanon) - SIRIM Certificate (Malaysia) - CONATEL Certificate (International) - CRS Scheme Certificate (International)	Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements Battery Type and Quantity Battery Life Certification Information Country of Manufacture ISO 9001 Qualified Manufacturer ISO 14001 Qualified Manufacturer Restriction on Hazardous Substances	- 300,000 revolutions (towards user)  - 40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-coi 32 °F (0 °C) to 104 °F (40 °C) at < 5% to 80% relative humidity (non-conde 1 AA alkaline battery (included)  1 AA alkaline battery (included)  6 months typical  People's Republic of China (PRC)  Yes  Yes  This device complies with all applicable worldwide regulations and restricti Use of Certain Hazardous Substances in Electrical and Electronic Equipm regulation regarding Substances of Very High Concern.  This Class B digital apparatus complies with Part 15 of the U.S. Federal C Operation is subject to the following two conditions: (1) this device may no including interference that may cause undesired operation. Tested to comoffice use. The term "IC:" before the certification/registration number only setting the conditions of the control of the certification of the	ons including, but not limited to: EU directive 2002/95/EC on the Restriction of the ent and EU Registration Evaluation and Authorization of Chemicals (REACH) ommunications Commission (FCC) rules, Canadian ICES-003, and RSS-210. t cause interference, and (2) this device must accept any interference received, olly with FCC (U.S. Federal Communications Commission) Standards. For home or signifies that the Industry Canada technical specifications were met. Model numbers:
Agency and Regulatory Marks  - CNC Certificate (Argentina) - ACMA Declaration of Conformity (Australia and New Zealand) - DWLFM Certificate (Bahrain) - ANATEL Certificate (Brazil) - RSS-210 and IC ID, Certificate of Acceptance (Canada) - SUBTEL Certificate (Chile) - CMIIT Certificate (China) - EIP Pollution Control Mark, EPUP (China) - NTRA Certificate (Egypt) - R&TTE Declaration of Conformity, Safety and EMC (European Union) - WEEE (European Union) - POSTEL Certificate (Indonesia) - MIC Certificate (Indonesia) - MIC Certificate (Indonesia) - MIC Certificate (Indonesia) - MIC Certificate (Indonesia) - VCI and Telec Certificates (Japan) - TRC Certificate (Karya) - KZ Certificate (Karya) - KC Certificate (Kerya) - MOT Certificate (Kuwait) - MOT Certificate (Malaysia) - ICTA Certificate (Malaysia) - ICTA Certificate (Malaysia) - ICTA Certificate (Malaysia) - ICTA Certificate (Malaysia) - CB Scheme Certificate (International) - CB Scheme Certificate (International)	Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements Battery Type and Quantity Battery Life Certification Information Country of Manufacture ISO 9001 Qualified Manufacturer ISO 14001 Qualified Manufacturer Restriction on Hazardous Substances  FCC/IC ID	- 300,000 revolutions (towards user)  -40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-coid 32 °F (0 °C) to 104 °F (40 °C) at <5% to 80% relative humidity (non-condedededededededededededededededededede	ons including, but not limited to: EU directive 2002/95/EC on the Restriction of the ent and EU Registration Evaluation and Authorization of Chemicals (REACH) ommunications Commission (FCC) rules, Canadian ICES-003, and RSS-210. It cause interference, and (2) this device must accept any interference received, ply with FCC (U.S. Federal Communications Commission) Standards. For home or signifies that the Industry Canada technical specifications were met. Model numbers: v1.1. FCC IDs: C3K1593 and C3K1636. IC IDs 3048A-1593 and 3048A-1636.
ACMA Declaration of Conformity (Australia and New Zealand)  DWLFM Certificate (Brazil)  ANATEL Certificate (Brazil)  RSS-210 and IC ID, Certificate of Acceptance (Canada)  UBITEL Certificate (Chile)  CMIIT Certificate (China)  EIP Pollution Control Mark, EPUP (China)  NTRA Certificate (Egypt)  RRATTE Declaration of Conformity, Safety and EMC (European Union)  WEEE (European Union)  POSTEL Certificate (Indonesia)  MIC Certificate (Singapore)  VCCI and Telec Certificates (Japan)  TRC Certificate (Kazakhstan)  KZ Certificate (Kazakhstan)  KZ Certificate (Kazakhstan)  CCK Certificate (Kenya)  MPT Certificate (Korea)  MPT Certificate (Kuwait)  MPT Certificate (Lebanon)  SIRIM Certificate (Lebanon)  SIRIM Certificate (Malaysia)  CB Scheme Certificate (International)	Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements Battery Type and Quantity Battery Life Certification Information Country of Manufacture ISO 9001 Qualified Manufacturer ISO 14001 Qualified Manufacturer Restriction on Hazardous Substances  FCC/IC ID	- 300,000 revolutions (towards user)  -40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-coids of the U.S. Federal Complete States and Electronic Equipment (support of the U.S. Federal Coperation is subject to the following two conditions: (1) this device comples with all applicable worldwide regulations and restrict Use of Certain Hazardous Substances in Electrical and Electronic Equipment (support of the U.S. Federal Coperation is subject to the following two conditions: (1) this device may not including interference that may cause undesired operation. Tested to compositions: (1) this device may not including interference that may cause undesired operation. Tested to compositions: (1) this device may not office use. The term "IC:" before the certification/registration number only states and the states of the U.S. Federal Coperation is subject to the following two conditions: (1) this device may not including interference that may cause undesired operation. Tested to composition under the term "IC:" before the certification/registration number only states and the states of the U.S. Federal Coperation devices and the states of the U.S. Federal Coperation devices and the states of the U.S. Federal Coperation devices and the states of the U.S. Federal Coperation devices and the states of the U.S. Federal Coperation devices and the states of the U.S. Federal Coperation devices and the states of the U.S. Federal Coperation devices and the states of the U.S. Federal Coperation devices and the states of the U.S. Federal Coperation devices and the states of the U.S. Federal Coperation devices and the states of the U.S. Federal Coperation devices and the states of the U.S. Federal Coperation devices and the states of the U.S. Federal Coperation devices and the states of the U.S. Federal Coperation devices and the states of the U.S. Federal Coperation devices and the states of the U.S. Federal Coperation devices and the states of the U.S. Federal Coperation devices and the states of the U.S. Federa	ons including, but not limited to: EU directive 2002/95/EC on the Restriction of the ent and EU Registration Evaluation and Authorization of Chemicals (REACH) ommunications Commission (FCC) rules, Canadian ICES-003, and RSS-210. It cause interference, and (2) this device must accept any interference received, bly with FCC (U.S. Federal Communications Commission) Standards. For home or signifies that the Industry Canada technical specifications were met. Model numbers: v1.1. FCC IDs: C3K1593 and C3K1636. IC IDs 3048A-1593 and 3048A-1636. (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2)
- DWLFM Certificate (Brazil) - ANATEL Certificate (Brazil) - RSS-210 and IC ID, Certificate of Acceptance (Canada) - SUBTEL Certificate (Chile) - CMIT Certificate (Chile) - CMIT Certificate (China) - EIP Pollution Control Mark, EPUP (China) - NTRA Certificate (Egypt) - R&TTE Declaration of Conformity, Safety and EMC (European Union) - WEEE (European Union) - POSTEL Certificate (Indonesia) - MIC Certificate (Indonesia) - VCCI and Telec Certificates (Japan) - TRC Certificate (Jordan) - KZ Certificate (Kenya) - KC Certificate (Kenya) - KC Certificate (Kenya) - KC Certificate (Kenya) - KC Certificate (Kenya) - KOT Certificate (Lebanon) - SIRIM Certificate (Lebanon) - SIRIM Certificate (Malaysia) - ICTA Certificate (Mauritius) - NCC Certificate (Vigeria) - TRA Certificate (Vigeria) - TRA Certificate (Nigeria) - TRA Certificate (Reru) - MTC Certificate (Reru) - ICT Certificate (Reru) - ICT Certificate (Rusaie) - CITC Letter (Kingdom of Saudi Arabia) - RATEL Certificate (Singapore) - ICASA Certificate (South Africa) - ICASA Certificate (South Africa) - ICASA Certificate (Tanisia) - NTC SDOC Certificate (Tanisia) - NTC SDOC Certificate (Tunisia) - NTC SDOC Certificate (Tunisia) - NTC SDOC Certificate (Uraine) - TRA Certificate (Uraine) - NTC SDOC Certificate (Urai	Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements Battery Type and Quantity Battery Life Certification Information Country of Manufacture ISO 9001 Qualified Manufacturer ISO 14001 Qualified Manufacturer Restriction on Hazardous Substances  FCC/IC ID  Regulacion para México	- 300,000 revolutions (towards user)  - 40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-coid) 32 °F (0 °C) to 104 °F (40 °C) at < 5% to 80% relative humidity (non-coid) 1 AA alkaline battery (included) 6 months typical  People's Republic of China (PRC) Yes Yes This device complies with all applicable worldwide regulations and restricti Use of Certain Hazardous Substances in Electrical and Electronic Equipm regulation regarding Substances of Very High Concern.  This Class B digital apparatus complies with Part 15 of the U.S. Federal C Operation is subject to the following two conditions: (1) this device may no including interference that may cause undesired operation. Tested to composition of the conflication of the composition of the composition of the composition of the conflication of the conflication of the conflication of the composition of the co	ons including, but not limited to: EU directive 2002/95/EC on the Restriction of the ent and EU Registration Evaluation and Authorization of Chemicals (REACH) ommunications Commission (FCC) rules, Canadian ICES-003, and RSS-210. to cause interference, and (2) this device must accept any interference received, ply with FCC (U.S. Federal Communications Commission) Standards. For home or signifies that the Industry Canada technical specifications were met. Model numbers: v1.1. FCC IDs: C3K1593 and C3K1636. IC IDs 3048A-1593 and 3048A-1636. (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) la que pueda causar su operación no deseada.
- ANATEL Certificate (Brazil) - RSS-210 and IC ID, Certificate of Acceptance (Canada) - SUBTEL Certificate (Chile) - CMIIT Certificate (China) - EIP Pollution Control Mark, EPUP (China) - NTRA Certificate (Egypt) - R&TTE Declaration of Conformity, Safety and EMC (European Union) - WEEE (European Union) - WEEE (European Union) - POSTEL Certificate (Indonesia) - MIC Certificate (Israel) - VCCI and Telec Certificates (Japan) - TRC Certificate (Kazakhstan) - KZ Certificate (Kazakhstan) - CCK Certificate (Kazakhstan) - CCK Certificate (Kenya) - MPT Certificate (Kuwait) - MOT Certificate (Lebanon) - SIRIM Certificate (Malaysia) - ICTA Certificate (Malaysia) - ICTA Certificate (Indonesia) - CBS cheme Certificate (Venezuela) - CBS cheme Certificate (International) - CB Scheme Certificate (International)	Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements Battery Type and Quantity Battery Life Certification Information Country of Manufacture ISO 9001 Qualified Manufacturer ISO 14001 Qualified Manufacturer Restriction on Hazardous Substances  FCC/IC ID  Regulacion para México	- 300,000 revolutions (towards user)  -40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-coid 32 °F (0 °C) to 104 °F (40 °C) at < 5% to 80% relative humidity (non-condedededededededededededededededededede	ons including, but not limited to: EU directive 2002/95/EC on the Restriction of the ent and EU Registration Evaluation and Authorization of Chemicals (REACH) ommunications Commission (FCC) rules, Canadian ICES-003, and RSS-210. to cause interference, and (2) this device must accept any interference received, bly with FCC (U.S. Federal Communications Commission) Standards. For home or signifies that the Industry Canada technical specifications were met. Model numbers: v1.1. FCC IDs: C3K1593 and C3K1636. IC IDs 3048A-1593 and 3048A-1636. (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) la que pueda causar su operación no deseada.  • COFETEL Certificate (Mexico)
RSS-210 and IC ID, Certificate of Acceptance (Canada) SUBTEL Certificate (Chile) CMIIT Certificate (Chine) EIP Pollution Control Mark, EPUP (China) NTRA Certificate (Egypt) RATTE Declaration of Conformity, Safety and EMC (European Union) WEEE (European Union) POSTEL Certificate (Indonesia) MIC Certificate (Israel) VCCI and Telec Certificates (Japan) TRC Certificate (Kazakhstan) KCC Certificate (Kazakhstan) CCK Certificate (Kenya) KCC Certificate (Kuwait) MMT Certificate (Kuwait) RMT Certificate (Uniana) CCK Certificate (Vazakhstan) CCK Certificate (Kuwait) RMT Certificate (Uniana) CCK Certificate (Uniana) CCK Certificate (Catar) CITC Letter (Kingdom of Saudi Arabia) CITC Letter (Kingdom of Saudi A	Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements Battery Type and Quantity Battery Life Certification Information Country of Manufacture ISO 9001 Qualified Manufacturer ISO 14001 Qualified Manufacturer Restriction on Hazardous Substances  FCC/IC ID  Regulacion para México	- 300,000 revolutions (towards user)  - 40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-coid 32 °F (0 °C) to 104 °F (40 °C) at < 5% to 80% relative humidity (non-condeddeddeddedddddddddddddddddddddddddd	ons including, but not limited to: EU directive 2002/95/EC on the Restriction of the ent and EU Registration Evaluation and Authorization of Chemicals (REACH) ommunications Commission (FCC) rules, Canadian ICES-003, and RSS-210. It cause interference, and (2) this device must accept any interference received, bly with FCC (U.S. Federal Communications Commission) Standards. For home or signifies that the Industry Canada technical specifications were met. Model numbers: v1.1. FCC IDs: C3K1593 and C3K1636. IC IDs 3048A-1593 and 3048A-1636. (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) la que pueda causar su operación no deseada.  • COFETEL Certificate (Mexico)  • ANRT Certificate (Morocco)
SUBTEL Certificate (Chile) CMIIT Certificate (China) EIP POllution Control Mark, EPUP (China) NTRA Certificate (Egypt) RATTE Declaration of Conformity, Safety and EMC (European Union) WEEE (European Union) POSTEL Certificate (Indonesia) MIC Certificate (Israel) VCCI and Telec Certificates (Japan) TRC Certificate (Kazakhstan) KZ Certificate (Kazakhstan) CCK Certificate (Kenya) KCC Certificate (Korea) MPT Certificate (Kowai) SIRIM Certificate (Lebanon) SIRIM Certificate (Malaysia) CCB Scheme Certificate (Venezuela) CB Scheme Certificate (International)  CB Scheme Certificate (International)  CERT Certificate (United Arab Emirates) CONATEL Certificate (Venezuela) CB Scheme Certificate (Venezuela)	Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements Battery Type and Quantity Battery Life Certification Information Country of Manufacture ISO 9001 Qualified Manufacturer ISO 14001 Qualified Manufacturer Restriction on Hazardous Substances  FCC/IC ID  Regulacion para México	- 300,000 revolutions (towards user)  - 40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-coi 32 °F (0 °C) to 104 °F (40 °C) at < 5% to 80% relative humidity (non-conde 1 AA alkaline battery (included)  1 AA alkaline battery (included)  6 months typical  People's Republic of China (PRC)  Yes  Yes  This device complies with all applicable worldwide regulations and restricti Use of Certain Hazardous Substances in Electrical and Electronic Equipm regulation regarding Substances of Very High Concern.  This Class B digital apparatus complies with Part 15 of the U.S. Federal C Operation is subject to the following two conditions: (1) this device may no including interference that may cause undesired operation. Tested to composition use. The term "IC:" before the certification/registration number only 1593, Wireless Mobile Mouse 1850 and 1636, Microsoft Nano Transceiver La operación de este equipo está sujeta a las siguientes dos condiciones este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo  • CNC Certificate (Argentina)  • ACMA Declaration of Conformity (Australia and New Zealand)  • DWLFM Certificate (Bahrain)	ons including, but not limited to: EU directive 2002/95/EC on the Restriction of the ent and EU Registration Evaluation and Authorization of Chemicals (REACH) communications Commission (FCC) rules, Canadian ICES-003, and RSS-210. t cause interference, and (2) this device must accept any interference received, by with FCC (U.S. Federal Communications Commission) Standards. For home or signifies that the Industry Canada technical specifications were met. Model numbers: v1.1. FCC IDs: C3K1593 and C3K1636. IC IDs 3048A-1593 and 3048A-1636. (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) la que pueda causar su operación no deseada.  • COFETEL Certificate (Mexico) • ANRT Certificate (Migoria)
- CMIIT Certificate (China) - EIP Pollution Control Mark, EPUP (China) - NTRA Certificate (Egypt) - R&TTE Declaration of Conformity, Safety and EMC (European Union) - WEEE (European Union) - POSTEL Certificate (Indonesia) - MIC Certificate (Israel) - VCCI and Telec Certificates (Japan) - TRC Certificate (Kazakhstan) - KZ Certificate (Kazakhstan) - CCK Certificate (Kenya) - KCC Certificate (Kumait) - MPT Certificate (Kumait) - MOT Certificate (Lebanon) - SIRIM Certificate (Lebanon) - SIRIM Certificate (Malaysia) - ICTA Certificate (Qatan) - ICTA Certificate (Qatan) - CITC Letter (Kingdom of Saudi Arabia) - RATEL Certificate (Serbia) - IDA Certificate (Singapore) - ICASA Certificate (Singapore) - ICASA Certificate (Singapore) - ICASA Certificate (Singapore) - ICTC Letter (Ningdom of Saudi Arabia) - RATEL Certificate (Singapore) - ICASA Certificate (Singapore) - ICTC Letter (Ningdom of Saudi Arabia) - RATEL Certificate (Singapore) - ICASA Certific	Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements Battery Type and Quantity Battery Life Certification Information Country of Manufacture ISO 9001 Qualified Manufacturer ISO 14001 Qualified Manufacturer Restriction on Hazardous Substances  FCC/IC ID  Regulacion para México	- 300,000 revolutions (towards user)  - 40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-coi 32 °F (0 °C) to 104 °F (40 °C) at < 5% to 80% relative humidity (non-conde 1 AA alkaline battery (included)  6 months typical  People's Republic of China (PRC)  Yes  This device complies with all applicable worldwide regulations and restricti Use of Certain Hazardous Substances in Electrical and Electronic Equipm regulation regarding Substances of Very High Concern.  This Class B digital apparatus complies with Part 15 of the U.S. Federal C Operation is subject to the following two conditions: (1) this device may no including interference that may cause undesired operation. Tested to comp office use. The term "IC:" before the certification/registration number only: 1593, Wireless Mobile Mouse 1850 and 1636, Microsoft Nano Transceiver La operación de este equipo está sujeta a las siguientes dos condiciones: este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo  • CNC Certificate (Argentina)  • ACMA Declaration of Conformity (Australia and New Zealand)  • DWLFM Certificate (Bahrain)  • ANATEL Certificate (Brazil)	ons including, but not limited to: EU directive 2002/95/EC on the Restriction of the ent and EU Registration Evaluation and Authorization of Chemicals (REACH) or cause interference, and (2) this device must accept any interference received, bly with FCC (U.S. Federal Communications Commission) Standards. For home or signifies that the Industry Canada technical specifications were met. Model numbers: v1.1, FCC IDs: C3K1593 and C3K1636, IC IDs 3048A-1593 and 3048A-1636. (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) la que pueda causar su operación no deseada.  • COFETEL Certificate (Moricco) • ANRT Certificate (Morocco) • NCC Certificate (Nigeria) • TRA Certificate (Oman)
EIP Pollution Control Mark, EPUP (China)     NTRA Certificate (Egypt)     RATTE Declaration of Conformity, Safety and EMC (European Union)     WEEE (European Union)     POSTEL Certificate (Indonesia)     NMC Certificate (Israel)     VCCI and Telec Certificates (Japan)     TRC Certificate (Kazakhstan)     CCK Certificate (Kenya)     CCK Certificate (Korea)     NMC Certificate (Kuewait)     NMC Certificate (Kuewait)     NMC Certificate (Lebanon)     SIRIM Certificate (Malaysia)     NMCT Certificate (Indinatory Certificate (Venezuela)     NMCT Certificate (Malaysia)     NMCT Certificate (Indinatory Certificate (Venezuela)     NMCT Certificate (Malaysia)     NM	Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements Battery Type and Quantity Battery Life Certification Information Country of Manufacture ISO 9001 Qualified Manufacturer ISO 14001 Qualified Manufacturer Restriction on Hazardous Substances  FCC/IC ID  Regulacion para México	- 300,000 revolutions (towards user)  - 40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-coid 32 °F (0 °C) to 104 °F (40 °C) at < 5% to 80% relative humidity (non-conded 1 AA alkaline battery (included)  6 months typical  People's Republic of China (PRC)  Yes  Yes  This device complies with all applicable worldwide regulations and restrictifuse of Certain Hazardous Substances in Electrical and Electronic Equipmer regulation regarding Substances of Very High Concern.  This Class B digital apparatus complies with Part 15 of the U.S. Federal C Operation is subject to the following two conditions: (1) this device may no including interference that may cause undesired operation. Tested to compoffice use. The term "IC:" before the certification/registration number onlys 1593, Wireless Mobile Mouse 1850 and 1636, Microsoft Nano Transceiver La operación de este equipo está sujeta a las siguientes dos condiciones: este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo  • CNC Certificate (Argentina)  • ACMA Declaration of Conformity (Australia and New Zealand)  • DWLFM Certificate (Barazil)  • RSS-210 and IC ID, Certificate of Acceptance (Canada)	ons including, but not limited to: EU directive 2002/95/EC on the Restriction of the ent and EU Registration Evaluation and Authorization of Chemicals (REACH) ommunications Commission (FCC) rules, Canadian ICES-003, and RSS-210. It cause interference, and (2) this device must accept any interference received, oly with FCC (U.S. Federal Communications Commission) Standards. For home or signifies that the Industry Canada technical specifications were met. Model numbers: v1.1. FCC IDs: C3K1593 and C3K1636. IC IDs 3048A-1593 and 3048A-1636. (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) la que pueda causar su operación no deseada.  • COFETEL Certificate (Mexico) • ANRT Certificate (Morocco) • NCC Certificate (Morocco) • NCC Certificate (Morocco) • TRA Certificate (Pakistan)
<ul> <li>NTRA Certificate (Egypt)</li> <li>RRATTE Declaration of Conformity, Safety and EMC (European Union)</li> <li>WEEE (European Union)</li> <li>POSTEL Certificate (Indonesia)</li> <li>MIC Certificate (Israel)</li> <li>VCCI and Telec Certificates (Japan)</li> <li>TRC Certificate (Jordan)</li> <li>KZ Certificate (Kazakhstan)</li> <li>KZ Certificate (Kenya)</li> <li>CCK Certificate (Korea)</li> <li>MPT Certificate (Korea)</li> <li>MPT Certificate (Kuwait)</li> <li>MOT Certificate (Lebanon)</li> <li>SIRIM Certificate (Malaysia)</li> <li>CCB Scheme Certificate (Venezuela)</li> <li>CB Scheme Certificate (International)</li> </ul>	Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements Battery Type and Quantity Battery Life Certification Information Country of Manufacture ISO 9001 Qualified Manufacturer ISO 14001 Qualified Manufacturer Restriction on Hazardous Substances  FCC/IC ID  Regulacion para México	- 300,000 revolutions (towards user)  - 40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-coi 32 °F (0 °C) to 104 °F (40 °C) at < 5% to 80% relative humidity (non-conde 1 AA alkaline battery (included)  1 AA alkaline battery (included)  1 People's Republic of China (PRC)  Yes  Yes  This device complies with all applicable worldwide regulations and restricti Use of Certain Hazardous Substances in Electrical and Electronic Equipm regulation regarding Substances of Very High Concern.  This Class B digital apparatus complies with Part 15 of the U.S. Federal C Operation is subject to the following two conditions: (1) this device may no including interference that may cause undesired operation. Tested to comy office use. The term "IC:" before the certification/registration number only stags), Wireless Mobile Mouse 1850 and 1636, Microsoft Nano Transceiver La operación de este equipo está sujeta a las siguientes dos condiciones: este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo  • CNC Certificate (Argentina)  • ACMA Declaration of Conformity (Australia and New Zealand)  • DWLFM Certificate (Bahrain)  • ANATEL Certificate (Brazil)  • RSS-210 and IC ID, Certificate of Acceptance (Canada)	ons including, but not limited to: EU directive 2002/95/EC on the Restriction of the ent and EU Registration Evaluation and Authorization of Chemicals (REACH) ommunications Commission (FCC) rules, Canadian ICES-003, and RSS-210. It cause interference, and (2) this device must accept any interference received, bly with FCC (U.S. Federal Communications Commission) Standards. For home or signifies that the Industry Canada technical specifications were met. Model numbers: v1.1. FCC IDs: C3K1593 and C3K1636. IC IDs 3048A-1593 and 3048A-1636. (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) la que pueda causar su operación no deseada.  • COFETEL Certificate (Mexico) • ANRT Certificate (Morocco) • NCC Certificate (Nigeria) • TRA Certificate (Pakistan) • PTA Certificate (Peru)
RATTE Declaration of Conformity, Safety and EMC (European Union)  WEEE (European Union)  POSTEL Certificate (Indonesia)  MIC Certificate (Israel)  VCCI and Telec Certificates (Japan)  TRC Certificate (Kordan)  KZ Certificate (Kazakhstan)  KZ Certificate (Kenya)  CCK Certificate (Korea)  MPT Certificate (Korea)  MPT Certificate (Kuwait)  MOT Certificate (Lebanon)  SIRIM Certificate (Malaysia)  CB Scheme Certificate (International)  **RATEL Certificate (Serbia)  **RATEL Certificate (Singapore)  IDA Certificate (Singapore)  **ICA Sch Certificate (Singapore)  **ICASA Certificate (Variane)  **ICASA Certificate (United (Thailand)	Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements Battery Type and Quantity Battery Life Certification Information Country of Manufacture ISO 9001 Qualified Manufacturer ISO 14001 Qualified Manufacturer Restriction on Hazardous Substances  FCC/IC ID  Regulacion para México	- 300,000 revolutions (towards user)  - 40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-coid 32 °F (0 °C) to 104 °F (40 °C) at < 5% to 80% relative humidity (non-condedededededededededededededededededede	ons including, but not limited to: EU directive 2002/95/EC on the Restriction of the ent and EU Registration Evaluation and Authorization of Chemicals (REACH) or mmunications Commission (FCC) rules, Canadian ICES-003, and RSS-210. to cause interference, and (2) this device must accept any interference received, bly with FCC (U.S. Federal Communications Commission) Standards. For home or signifies that the Industry Canada technical specifications were met. Model numbers: v1.1, FCC IDs: C3K1593 and C3K1636. IC IDs 3048A-1593 and 3048A-1636. (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) la que pueda causar su operación no deseada.  • COFETEL Certificate (Moxico)  • ANRT Certificate (Morocco)  • NCC Certificate (Moroco)  • TRA Certificate (Pakistan)  • TTA Certificate (Pakistan)  • MTC Certificate (Qatar)
WEEE (European Union)     POSTEL Certificate (Indonesia)     MIC Certificate (Israel)     VCCI and Telec Certificates (Japan)     TRC Certificate (Jordan)     KZ Certificate (Kazakhstan)     CCK Certificate (Kazakhstan)     KC Certificate (Kenya)     KOC Certificate (Korea)     KOC Certificate (Kuwait)     SIRIM Certificate (Kuwait)     MOT Certificate (Lebanon)     SIRIM Certificate (Malaysia)     CCTA Certificate (Malaysia)     CDA Certificate (Malaysia)     CERT Certificate (Urited Arab Emirates)     URSEC Certificate (Urited Arab Emirates)     CONATEL Certificate (Urited Arab Emirates)     CONATEL Certificate (Venezuela)     CONATEL Certificate (Venezuela)     CONATEL Certificate (International)	Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements Battery Type and Quantity Battery Life Certification Information Country of Manufacture ISO 9001 Qualified Manufacturer ISO 14001 Qualified Manufacturer Restriction on Hazardous Substances  FCC/IC ID  Regulacion para México	- 300,000 revolutions (towards user)  - 40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-coid 32 °F (0 °C) to 104 °F (40 °C) at < 5% to 80% relative humidity (non-conded 1 AA alkaline battery (included)  6 months typical  People's Republic of China (PRC)  Yes  Yes  This device complies with all applicable worldwide regulations and restriction user of Certain Hazardous Substances in Electrical and Electronic Equipmeregulation regarding Substances of Very High Concern.  This Class B digital apparatus complies with Part 15 of the U.S. Federal Coperation is subject to the following two conditions: (1) this device may no including interference that may cause undesired operation. Tested to compoffice use. The term "IC:" before the certification/registration number only stags, Wireless Mobile Mouse 1850 and 1636, Microsoft Nano Transceiver La operación de este equipo está sujeta a las siguientes dos condiciones: este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo  CNC Certificate (Argentina)  ACMA Declaration of Conformity (Australia and New Zealand)  DWLFM Certificate (Banzin)  ANATEL Certificate (Brazil)  RSS-210 and IC ID, Certificate of Acceptance (Canada)  SUBTEL Certificate (Chine)  CMIIT Certificate (Chine)  EIP Pollution Control Mark, EPUP (China)	ons including, but not limited to: EU directive 2002/95/EC on the Restriction of the ent and EU Registration Evaluation and Authorization of Chemicals (REACH) ommunications Commission (FCC) rules, Canadian ICES-003, and RSS-210. It cause interference, and (2) this device must accept any interference received, oly with FCC (U.S. Federal Communications Commission) Standards. For home or signifies that the Industry Canada technical specifications were met. Model numbers: v1.1. FCC IDs: C3k1593 and C3k1636. IC IDs 3048A-1593 and 3048A-1636. (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) la que pueda causar su operación no deseada.  • COFETEL Certificate (Morocco) • NCC Certificate (Morocco) • NCC Certificate (Morocco) • NCC Certificate (Paru) • ICT Certificate (Paru) • ICT Certificate (Qatar) • GOST and FAC Certificates (Russia)
POSTEL Certificate (Indonesia)  MIC Certificate (Israel)  VCCI and Telec Certificates (Japan)  TRC Certificate (Jordan)  KZ Certificate (Kazakhstan)  KZ Certificate (Kaya)  KCC Certificate (Kenya)  KCC Certificate (Korea)  KCC Certificate (Korea)  MPT Certificate (Kuwait)  MOT Certificate (Lebanon)  SIRIM Certificate (Malaysia)  LICASA Certificate (South África)  NTC SDOC Certificate (Tanisian)  CERT Certificate (Tunisia)  Licrificate (United Arab Emirates)  TRA Certificate (United Arab Emirates)  VIRSEC Certificate (Urited Arab Emirates)  FCC ID, Grant of Equipment Authorization (USA)  CONATEL Certificate (Venezuela)  CB Scheme Certificate (International)	Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements Battery Type and Quantity Battery Life Certification Information Country of Manufacture ISO 9001 Qualified Manufacturer ISO 14001 Qualified Manufacturer Restriction on Hazardous Substances  FCC/IC ID  Regulacion para México	- 300,000 revolutions (towards user)  - 40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-coid 32 °F (0 °C) to 104 °F (40 °C) at < 5% to 80% relative humidity (non-conded 1 AA alkaline battery (included)  1 AA alkaline battery (included)  6 months typical  People's Republic of China (PRC)  Yes  This device complies with all applicable worldwide regulations and restriction user of Certain Hazardous Substances in Electrical and Electronic Equipmeregulation regarding Substances of Very High Concern.  This Class B digital apparatus complies with Part 15 of the U.S. Federal Coperation is subject to the following two conditions: (1) this device may no including interference that may cause undesired operation. Tested to composition of the composition of the confliction of the conflicti	ons including, but not limited to: EU directive 2002/95/EC on the Restriction of the ent and EU Registration Evaluation and Authorization of Chemicals (REACH)  ommunications Commission (FCC) rules, Canadian ICES-003, and RSS-210. to cause interference, and (2) this device must accept any interference received, bly with FCC (U.S. Federal Communications Commission) Standards. For home or signifies that the Industry Canada technical specifications were met. Model numbers: v1.1. FCC IDs: C3K1593 and C3K1636. IC IDs 3048A-1593 and 3048A-1636. (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) la que pueda causar su operación no deseada.  • COFETEL Certificate (Mexico)  • ANRT Certificate (Morocco)  • NCC Certificate (Nigeria)  • TRA Certificate (Pakistan)  • MTC Certificate (Pakistan)  • MTC Certificate (Peru)  • ICT Certificate (Qatar)  • GOST and FAC Certificates (Russia)  • CITC Letter (Kingdom of Saudi Arabia)
MIC Certificate (Israel)     VCCI and Telec Certificates (Japan)     TRC Certificate (Jordan)     KZ Certificate (Kazakhstan)     KZ Certificate (Kenya)     KCC Certificate (Korea)     KCC Certificate (Korea)     KCC Certificate (Korea)     MPT Certificate (Kuwait)     MOT Certificate (Lebanon)     SIRIM Certificate (Malaysia)     ICTA Certificate (Malaysia)     CCB Scheme Certificate (International)      CCB Certificate (International)      SIRIM Certificate (United Arab Emirates)     URSEC Certificate (U	Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements Battery Type and Quantity Battery Life Certification Information Country of Manufacture ISO 9001 Qualified Manufacturer ISO 14001 Qualified Manufacturer Restriction on Hazardous Substances  FCC/IC ID  Regulacion para México	- 300,000 revolutions (towards user)  - 40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-coid 32 °F (0 °C) to 104 °F (40 °C) at < 5% to 80% relative humidity (non-condedededededededededededededededededede	ons including, but not limited to: EU directive 2002/95/EC on the Restriction of the ent and EU Registration Evaluation and Authorization of Chemicals (REACH)  ommunications Commission (FCC) rules, Canadian ICES-003, and RSS-210.  to cause interference, and (2) this device must accept any interference received, by with FCC (U.S. Federal Communications Commission) Standards. For home or signifies that the Industry Canada technical specifications were met. Model numbers: v1.1. FCC IDs: C3K1593 and C3K1636. IC IDs 3048A-1593 and 3048A-1636.  (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) la que pueda causar su operación no deseada.  • COFETEL Certificate (Mexico)  • ANRT Certificate (Morocco)  • NCC Certificate (Miogria)  • TRA Certificate (Pian)  • PTA Certificate (Peru)  • ICT Certificate (Patr)  • GOST and FAC Certificates (Russia)  • CITC Letter (Kingdom of Saudi Arabia)  • RATEL Certificate (Serbia)
• VCCI and Telec Certificates (Japan)     • TRC Certificate (Jordan)     • KZ Certificate (Jordan)     • KZ Certificate (Kazakhstan)     • CCK Certificate (Kenya)     • CCK Certificate (Kenya)     • KCC Certificate (Korea)     • MPT Certificate (Kuwait)     • MOT Certificate (Lebanon)     • SIRIM Certificate (Malaysia)     • ICTA Certificate (Mauritius)      • NTC SDoC Certificate (Thailand)     • CERT Certificate (Urusia)     • UkrSEPRO Certificate (Ukraine)     TRA Certificate (United Arab Emirates)     • URSEC Certificate (Uruguay)     • FCC ID, Grant of Equipment Authorization (USA)     • CONATEL Certificate (Venezuela)     • CB Scheme Certificate (International)	Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements Battery Type and Quantity Battery Life Certification Information Country of Manufacture ISO 9001 Qualified Manufacturer ISO 14001 Qualified Manufacturer Restriction on Hazardous Substances  FCC/IC ID  Regulacion para México	- 300,000 revolutions (towards user)  - 40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-coid 32 °F (0 °C) to 104 °F (40 °C) at < 5% to 80% relative humidity (non-conded 1 AA alkaline battery (included)  6 months typical  People's Republic of China (PRC) Yes Yes This device complies with all applicable worldwide regulations and restriction user of Certain Hazardous Substances in Electrical and Electronic Equipmeregulation regarding Substances of Very High Concern.  This Class B digital apparatus complies with Part 15 of the U.S. Federal Coperation is subject to the following two conditions: (1) this device may not including interference that may cause undesired operation. Tested to composition of the term "IC:" before the certification/registration number only stags. Wireless Mobile Mouse 1850 and 1636, Microsoft Nano Transceiver La operación de este equipo está sujeta a las siguientes dos condiciones: este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo  CNC Certificate (Argentina)  ANATEL Certificate (Banzin)  ANATEL Certificate (Banzin)  ANATEL Certificate (China)  SUBTEL Certificate (Chine)  CMIL Certificate (Chine)  CMIL Certificate (Chine)  TRA Certificate (Egypt)  RETTE Declaration of Conformity, Safety and EMC (European Union)	ons including, but not limited to: EU directive 2002/95/EC on the Restriction of the ent and EU Registration Evaluation and Authorization of Chemicals (REACH) ormanications Commission (FCC) rules, Canadian ICES-003, and RSS-210. It cause interference, and (2) this device must accept any interference received, oly with FCC (U.S. Federal Communications Commission) Standards. For home or signifies that the Industry Canada technical specifications were met. Model numbers: v1.1. FCC IDs: C3K1593 and C3K1636. IC IDs 3048A-1593 and 3048A-1636. (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) la que pueda causar su operación no deseada.  • COFETEL Certificate (Morocco) • NCC Certificate (Morocco) • NCC Certificate (Morocco) • NCC Certificate (Paru) • ICT Certificate (Paru) • ICT Certificate (Paru) • ICT Certificate (Ruspian) • GOST and FAC Certificates (Russia) • CITC Letter (Kingdom of Saudi Arabia) • RATEL Certificate (Serbia) • IDA Certificate (Singapore)
TRC Certificate (Jordan)  KZ Certificate (Kazakhstan)  CCK Certificate (Kenya)  KCC Certificate (Korea)  MPT Certificate (Kuwait)  MOT Certificate (Lebanon)  SIRIM Certificate (Malaysia)  CCTA Certificate (Malaysia)  CCTA Certificate (Malaysia)  CCTA Certificate (Malaysia)  CCTA Certificate (Moral  CCTA Certificate (Urusia)  CCTA Certificate (Urusia)  CTA Certificate (Urisia)	Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements Battery Type and Quantity Battery Life Certification Information Country of Manufacture ISO 9001 Qualified Manufacturer ISO 14001 Qualified Manufacturer Restriction on Hazardous Substances  FCC/IC ID  Regulacion para México	- 300,000 revolutions (towards user)  - 40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-coid 32 °F (0 °C) to 104 °F (40 °C) at < 5% to 80% relative humidity (non-coid 32 °F (0 °C) to 104 °F (40 °C) at < 5% to 80% relative humidity (non-conde 1 AA alkaline battery (included)  1 AA alkaline battery (included)  6 months typical  People's Republic of China (PRC)  Yes  Yes  This device complies with all applicable worldwide regulations and restricti Use of Certain Hazardous Substances in Electrical and Electronic Equipm regulation regarding Substances of Very High Concern.  This Class B digital apparatus complies with Part 15 of the U.S. Federal C Operation is subject to the following two conditions: (1) this device may no including interference that may cause undesired operation. Tested to composition of the condition of the	ons including, but not limited to: EU directive 2002/95/EC on the Restriction of the ent and EU Registration Evaluation and Authorization of Chemicals (REACH) ommunications Commission (FCC) rules, Canadian ICES-003, and RSS-210, to cause interference, and (2) this device must accept any interference received, bly with FCC (U.S. Federal Communications Commission) Standards. For home or signifies that the Industry Canada technical specifications were met. Model numbers: v1.1. FCC IDs: C3K1593 and C3K1636. IC IDs 3048A-1593 and 3048A-1636. (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) la que pueda causar su operación no deseada.  • COFETEL Certificate (Mexico) • ANRT Certificate (Morocco) • NCC Certificate (Nigeria) • TRA Certificate (Peru) • ICT Certificate (Peru) • ICT Certificate (Peru) • ICT Certificate (Ringdom of Saudi Arabia) • RATEL Certificate (Serbia) • IDA Certificate (Singapore) • ICASA Certificate (South Africa)
KZ Certificate (Kazakhstan)     CCK Certificate (Kenya)     KCC Certificate (Korea)     MPT Certificate (Kuwait)     MOT Certificate (Lebanon)     SIRIM Certificate (Malaysia)     ICTA Certificate (Malaysia)	Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements Battery Type and Quantity Battery Life Certification Information Country of Manufacture ISO 9001 Qualified Manufacturer ISO 14001 Qualified Manufacturer Restriction on Hazardous Substances  FCC/IC ID  Regulacion para México	- 300,000 revolutions (towards user)  - 40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-coid 32 °F (0 °C) to 104 °F (40 °C) at < 5% to 80% relative humidity (non-conded to 23 °F (0 °C) to 104 °F (40 °C) at < 5% to 80% relative humidity (non-conded to 24 °F (0 °C) to 104 °F (40 °C) at < 5% to 80% relative humidity (non-conded to 25 °F (0 °C) to 104 °F (40 °C) at < 5% to 80% relative humidity (non-conded to 25 °F (0 °C) to 104 °F (10 °C) at < 10 °C) at < 10 °C (10 °C) at < 10 °C) at < 10 °C (10 °C) at < 10 °C) at < 10 °C) at < 10 °C (10 °C) at < 10 °C) a	ons including, but not limited to: EU directive 2002/95/EC on the Restriction of the ent and EU Registration Evaluation and Authorization of Chemicals (REACH)  ommunications Commission (FCC) rules, Canadian ICES-003, and RSS-210.  to cause interference, and (2) this device must accept any interference received, by with FCC (U.S. Federal Communications Commission) Standards. For home or signifies that the Industry Canada technical specifications were met. Model numbers: v1.1. FCC IDs: C3K1593 and C3K1636. IC IDs 3048A-1593 and 3048A-1636.  (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) la que pueda causar su operación no deseada.  • COFETEL Certificate (Mexico)  • ANRT Certificate (Miscria)  • TRA Certificate (Nigeria)  • TRA Certificate (Paul)  • ICT Certificate (Paul)  • ICT Certificate (Qatar)  • GOST and FAC Certificates (Russia)  • CITC Letter (Kingdom of Saudi Arabia)  • RATEL Certificate (Serbia)  • IDA Certificate (Singapore)  • ICASA Certificate (South Africa)  • BSMI and NCC Certificates (Taiwan)
CCK Certificate (Kenya)  KCC Certificate (Korea)  MPT Certificate (Kuwait)  MOT Certificate (Lebanon)  SIRIM Certificate (Malaysia)  ICTA Certificate (Mauritius)  TRA Certificate (United Arab Emirates)  URSEC Certificate (Uruguay)  FCC ID, Grant of Equipment Authorization (USA)  CONATEL Certificate (Venezuela)  CB Scheme Certificate (International)	Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements Battery Type and Quantity Battery Life Certification Information Country of Manufacture ISO 9001 Qualified Manufacturer ISO 14001 Qualified Manufacturer Restriction on Hazardous Substances  FCC/IC ID  Regulacion para México	- 300,000 revolutions (towards user)  - 40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-coid 32 °F (0 °C) to 104 °F (40 °C) at < 5% to 80% relative humidity (non-conded 1 AA alkaline battery (included)  6 months typical  People's Republic of China (PRC) Yes Yes This device complies with all applicable worldwide regulations and restriction use of Certain Hazardous Substances in Electrical and Electronic Equipmeregulation regarding Substances of Very High Concern. This Class B digital apparatus complies with Part 15 of the U.S. Federal Coperation is subject to the following two conditions: (1) this device may no including interference that may cause undesired operation. Tested to composition in the term "IC:" before the certification/registration number only in 1593, Wireless Mobile Mouse 1850 and 1636, Microsoft Nano Transceiver La operación de este equipo está sujeta a las siguientes dos condiciones: este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo CNC Certificate (Argentina)  ANATEL Certificate (Barain) ANATEL Certificate (Barain) ANATEL Certificate (China) EIP Pollution Control Mark, EPUP (China)  NTRA Certificate (China) EIP Pollution Control Mark, EPUP (China)  NTRA Certificate (Egypt)  R8TED Declaration of Conformity, Safety and EMC (European Union)  POSTEL Certificate (Indonesia)  MIC Certificate (Indonesia)  MIC Certificate (Certificates (Japan)	ons including, but not limited to: EU directive 2002/95/EC on the Restriction of the ent and EU Registration Evaluation and Authorization of Chemicals (REACH) ommunications Commission (FCC) rules, Canadian ICES-003, and RSS-210. t cause interference, and (2) this device must accept any interference received, bly with FCC (U.S. Federal Communications Commission) Standards. For home or signifies that the Industry Canada technical specifications were met. Model numbers: v1.1. FCC IDs: C3K1593 and C3K1636. IC IDs 3048A-1593 and 3048A-1636. (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) la que pueda causar su operación no deseada.  • COFETEL Certificate (Morocco) • NCC Certificate (Morocco) • NCC Certificate (Nigeria) • TRA Certificate (Paru) • ICT Certificate (Paru) • ICT Certificate (Paru) • ICT Certificate (Russian) • CITC Letter (Kingdom of Saudi Arabia) • RATEL Certificate (Serbia) • IDA Certificate (Singapore) • ICASA Certificates (Singapore) • ICASA Certificates (Thailand)
KCC Certificate (Korea)     MPT Certificate (Kuwait)     MOT Certificate (Lebanon)     SIRIM Certificate (Malaysia)     ICTA Certificate (Mauritius)      CRSEC Certificate (Uruguay)     FCC ID, Grant of Equipment Authorization (USA)     CONATEL Certificate (Venezuela)     CB Scheme Certificate (International)	Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements Battery Type and Quantity Battery Life Certification Information Country of Manufacture ISO 9001 Qualified Manufacturer ISO 14001 Qualified Manufacturer Restriction on Hazardous Substances  FCC/IC ID  Regulacion para México	- 300,000 revolutions (towards user)  - 40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-coid 32 °F (0 °C) to 104 °F (40 °C) at < 5% to 80% relative humidity (non-coid 32 °F (0 °C) to 104 °F (40 °C) at < 5% to 80% relative humidity (non-conded 1 AA alkaline battery (included)  1 AA alkaline battery (included)  6 months typical  People's Republic of China (PRC)  Yes  Yes  This device complies with all applicable worldwide regulations and restriction of the complex of the second of the U.S. Federal Coperation is subject to the following two conditions: (1) this device may no including interference that may cause undesired operation. Tested to composition of the second of t	ons including, but not limited to: EU directive 2002/95/EC on the Restriction of the ent and EU Registration Evaluation and Authorization of Chemicals (REACH)  ommunications Commission (FCC) rules, Canadian ICES-003, and RSS-210. It cause interference, and (2) this device must accept any interference received, bly with FCC (U.S. Federal Communications Commission) Standards. For home or signifies that the Industry Canada technical specifications were met. Model numbers: v1.1. FCC IDs: C3K1593 and C3K1636. IC IDs 3048A-1593 and 3048A-1636. (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) la que pueda causar su operación no deseada.  • COFETEL Certificate (Mexico)  • ANRT Certificate (Morocco)  • NCC Certificate (Nigeria)  • TRA Certificate (Peru)  • ICT Certificate (Pakistan)  • MTC Certificate (Pakistan)  • GOST and FAC Certificates (Russia)  • CITC Letter (Kingdom of Saudi Arabia)  • RATEL Certificate (Serbia)  • IDA Certificate (Singapore)  • ICASA Certificates (South Africa)  • BSMI and NCC Certificates (Taiwan)  • NTC SDoC Certificate (Tunisia)
MPT Certificate (Kuwait)     MOT Certificate (Lebanon)     SIRIM Certificate (Lebanon)     SIRIM Certificate (Malaysia)     ICTA Certificate (Mauritius)      CB Scheme Certificate (International)	Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements Battery Type and Quantity Battery Life Certification Information Country of Manufacture ISO 9001 Qualified Manufacturer ISO 14001 Qualified Manufacturer Restriction on Hazardous Substances  FCC/IC ID  Regulacion para México	- 300,000 revolutions (towards user)  - 40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-coid 32 °F (0 °C) to 104 °F (40 °C) at < 5% to 80% relative humidity (non-conded 1 AA alkaline battery (included)  1 AA alkaline battery (included)  6 months typical  People's Republic of China (PRC) Yes  This device complies with all applicable worldwide regulations and restricting to the control of the control	ons including, but not limited to: EU directive 2002/95/EC on the Restriction of the ent and EU Registration Evaluation and Authorization of Chemicals (REACH) or cause interference, and (2) this device must accept any interference received, oly with FCC (U.S. Federal Communications Commission) Standards. For home or signifies that the Industry Canada technical specifications were met. Model numbers: v1.1. FCC IDs: C3K1593 and C3K1636. IC IDs 3048A-1593 and 3048A-1636. (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) la que pueda causar su operación no deseada.  1 COFETEL Certificate (Morocco) ANRT Certificate (Morocco) NCC Certificate (Migeria) TRA Certificate (Oman) PTA Certificate (Peru) CITC Letter (Kingdom of Saudi Arabia) CITC Letter (Kingdom of Saudi Arabia) RATEL Certificate (Sorbia) IDA Certificate (Sortia) IDA Certificate (South Africa) SBMI and NCC Certificates (Taiwan) NTC SDoC Certificate (Thailand) CERT Certificate (Ursia) CERT Certificate (Ursia) UKSEPRO Certificate (Ukraine)
• MOT Certificate (Lebanon)     • SIRIM Certificate (Malaysia)     • ICTA Certificate(Mauritius)      • CONATEL Certificate (Venezuela)     • CB Scheme Certificate (International)	Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements Battery Type and Quantity Battery Life Certification Information Country of Manufacture ISO 9001 Qualified Manufacturer ISO 14001 Qualified Manufacturer Restriction on Hazardous Substances  FCC/IC ID  Regulacion para México	- 300,000 revolutions (towards user)  - 40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-coid 32 °F (0 °C) to 104 °F (40 °C) at < 5% to 80% relative humidity (non-conded and service of the condens of the cond	ons including, but not limited to: EU directive 2002/95/EC on the Restriction of the ent and EU Registration Evaluation and Authorization of Chemicals (REACH) communications Commission (FCC) rules, Canadian ICES-003, and RSS-210. It cause interference, and (2) this device must accept any interference received, oly with FCC (U.S. Federal Communications Commission) Standards. For home or signifies that the Industry Canada technical specifications were met. Model numbers: v1.1. FCC IDs: C3K1593 and C3K1636. IC IDs 3048A-1593 and 3048A-1636. (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) la que pueda causar su operación no deseada.  • COFETEL Certificate (Morocco) • NCC Certificate (Morocco) • NCC Certificate (Nigeria) • TRA Certificate (Pakistan) • MTC Certificate (Pakistan) • MTC Certificate (Paru) • ICT Certificate (Russia) • CITC Letter (Kingdom of Saudi Arabia) • RATEL Certificate (Serbia) • IDA Certificate (Singapore) • ICASA Certificate (South Africa) • BSMI and NCC Certificates (Taiwan) • NTC SDoC Certificate (Thnialand) • CERT Certificate (United Arab Emirates)
SIRIM Certificate (Malaysia)     ICTA Certificate(Mauritius)      CB Scheme Certificate (International)	Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements Battery Type and Quantity Battery Life Certification Information Country of Manufacture ISO 9001 Qualified Manufacturer ISO 14001 Qualified Manufacturer Restriction on Hazardous Substances  FCC/IC ID  Regulacion para México	- 300,000 revolutions (towards user)  - 40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-coid 32 °F (0 °C) to 104 °F (40 °C) at < 5% to 80% relative humidity (non-conded to 12 °F (0 °C) to 104 °F (40 °C) at < 5% to 80% relative humidity (non-conded to 14 °F (140 °C) at < 5% to 80% relative humidity (non-conded to 15 °F (0 °C) to 104 °F (40 °C) at < 5% to 80% relative humidity (non-conded to 15 °F (0 °C) to 104 °F (140 °C) at < 15% to 80% relative humidity (non-conded to 15 °F (140 °C) at < 15% to 80% relative humidity (non-conded to 15 °F (140 °C) at < 15% to 80% relative humidity (non-conded to 15 °F (140 °C) at < 15% to 80% relative humidity (non-conded to 15 °F (140 °C) at < 15% to 80% relative humidity (non-conded to 15 °F (140 °C) at < 15% to 80% relative humidity (non-conded to 80% rel	ons including, but not limited to: EU directive 2002/95/EC on the Restriction of the ent and EU Registration Evaluation and Authorization of Chemicals (REACH)  ommunications Commission (FCC) rules, Canadian ICES-003, and RSS-210. to cause interference, and (2) this device must accept any interference received, bly with FCC (U.S. Federal Communications Commission) Standards. For home or signifies that the Industry Canada technical specifications were met. Model numbers: v1.1. FCC IDs: C3K1593 and C3K1636. IC IDs 3048A-1593 and 3048A-1636. (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) la que pueda causar su operación no deseada.  • COFETEL Certificate (Mexico)  • ANRT Certificate (Morocco)  • NCC Certificate (Nigeria)  • TRA Certificate (Pakistan)  • TRA Certificate (Pakistan)  • CITC Letter (Kingdom of Saudi Arabia)  • RATEL Certificate (Serbia)  • IDA Certificate (Singapore)  • ICASA Certificate (South Africa)  • BSMI and NCC Certificates (Taiwan)  • NTC SDOC Certificate (Tailand)  • CERT Certificate (Ukraine)  TRA Certificate (Ukraine)  TRA Certificate (Uruguay)
ICTA Certificate(Mauritius)	Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements Battery Type and Quantity Battery Life Certification Information Country of Manufacture ISO 9001 Qualified Manufacturer ISO 14001 Qualified Manufacturer Restriction on Hazardous Substances  FCC/IC ID  Regulacion para México	- 300,000 revolutions (towards user)  - 40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-coid 32 °F (0 °C) to 104 °F (40 °C) at < 5% to 80% relative humidity (non-conded 1 °C) to 104 °F (40 °C) at < 5% to 80% relative humidity (non-conded 1 °C) to 104 °F (40 °C) at < 5% to 80% relative humidity (non-conded 1 °C) to 104 °F (40 °C) at < 5% to 80% relative humidity (non-conded 1 °C) to 104 °C) to 105 °C) t	ons including, but not limited to: EU directive 2002/95/EC on the Restriction of the ent and EU Registration Evaluation and Authorization of Chemicals (REACH) or cause interference, and (2) this device must accept any interference received, oly with FCC (U.S. Federal Communications Commission) Standards. For home or signifies that the Industry Canada technical specifications were met. Model numbers: v1.1. FCC IDs: C34/1593 and C34/1636. IC IDs 304/84-1593 and C34/1636. IC IDs 304/84-1593 and O34/84-1636.  (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) la que pueda causar su operación no deseada.  1 COFETEL Certificate (Meico)  - NRT Certificate (Migeria)  - TRA Certificate (Migeria)  - TRA Certificate (Peru)  - ICT Certificate (Peru)  - ICT Certificate (Ringdom of Saudi Arabia)  - RATEL Certificate (Sorbia)  - IDA Certificate (South Africa)  - BSMI and NCC Certificates (Taiwan)  - NTC SDoC Certificate (Thailand)  - CERT Certificate (Uruigua)  - VARSEC Certificate (Uruiguay)  - FCC ID, Grant of Equipment Authorization (USA)
	Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements Battery Type and Quantity Battery Life Certification Information Country of Manufacture ISO 9001 Qualified Manufacturer ISO 14001 Qualified Manufacturer Restriction on Hazardous Substances  FCC/IC ID  Regulacion para México	- 300,000 revolutions (towards user)  - 40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-coid 32 °F (0 °C) to 104 °F (40 °C) at < 5% to 80% relative humidity (non-conded 1 AA alkaline battery (included)  6 months typical  People's Republic of China (PRC)  Yes  This device complies with all applicable worldwide regulations and restriction user of Certain Hazardous Substances in Electrical and Electronic Equipmeregulation regarding Substances of Very High Concern.  This Class B digital apparatus complies with Part 15 of the U.S. Federal Coperation is subject to the following two conditions: (1) this device may no including interference that may cause undesired operation. Tested to composition use. The term "IC." before the certification/registration number only some conditions of the currence of the control of the	ons including, but not limited to: EU directive 2002/95/EC on the Restriction of the ent and EU Registration Evaluation and Authorization of Chemicals (REACH) ormunications Commission (FCC) rules, Canadian ICES-003, and RSS-210. It cause interference, and (2) this device must accept any interference received, oly with FCC (U.S. Federal Communications Commission) Standards. For home or signifies that the Industry Canada technical specifications were met. Model numbers: v1.1. FCC IDs: C3K1593 and C3K1636. IC IDs 3048A-1593 and 3048A-1636. (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) la que pueda causar su operación no deseada.  • COFETEL Certificate (Morocco) • NCC Certificate (Morocco) • NCC Certificate (Nigeria) • TRA Certificate (Paru) • ICT Certificate (Paru) • ICT Certificate (Paru) • ICT Certificate (Russian) • MTC Certificate (Serbia) • IDA Certificate (South Africa) • BSMI and NCC Certificates (Taiwan) • NTC SDoC Certificate (Thoiland) • CERT Certificate (Tunisia) • UkrSEPRO Certificate (Uritane) TRA Certificate (Urituguay) • FCC ID, Grant of Equipment Authorization (USA) • CONATEL Certificate (Venezuela)
	Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements Battery Type and Quantity Battery Life Certification Information Country of Manufacture ISO 9001 Qualified Manufacturer ISO 14001 Qualified Manufacturer Restriction on Hazardous Substances  FCC/IC ID  Regulacion para México	-300,000 revolutions (towards user)  -40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-coid 32 °F (0 °C) to 104 °F (40 °C) at < 5% to 80% relative humidity (non-coid 32 °F (0 °C) to 104 °F (40 °C) at < 5% to 80% relative humidity (non-conde 1 AA alkaline battery (included)  for months typical  People's Republic of China (PRC)  Yes  Yes  This device complies with all applicable worldwide regulations and restriction to the complex of the U.S. Federal Coperation regarding Substances of Very High Concern.  This Class B digital apparatus complies with Part 15 of the U.S. Federal Coperation is subject to the following two conditions: (1) this device may no including interference that may cause undesired operation. Tested to composition of the complex of the confliction of the composition	ons including, but not limited to: EU directive 2002/95/EC on the Restriction of the ent and EU Registration Evaluation and Authorization of Chemicals (REACH) ormunications Commission (FCC) rules, Canadian ICES-003, and RSS-210. It cause interference, and (2) this device must accept any interference received, oly with FCC (U.S. Federal Communications Commission) Standards. For home or signifies that the Industry Canada technical specifications were met. Model numbers: v1.1. FCC IDs: C3K1593 and C3K1636. IC IDs 3048A-1593 and 3048A-1636. (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) la que pueda causar su operación no deseada.  • COFETEL Certificate (Morocco) • NCC Certificate (Morocco) • NCC Certificate (Nigeria) • TRA Certificate (Paru) • ICT Certificate (Paru) • ICT Certificate (Paru) • ICT Certificate (Russian) • MTC Certificate (Serbia) • IDA Certificate (South Africa) • BSMI and NCC Certificates (Taiwan) • NTC SDoC Certificate (Thoiland) • CERT Certificate (Tunisia) • UkrSEPRO Certificate (Uritane) TRA Certificate (Urituguay) • FCC ID, Grant of Equipment Authorization (USA) • CONATEL Certificate (Venezuela)
Windows Certification Kit (WCK) ID: PENDING Microsoft Windows 8 and PENDING Microsoft Windows RT	Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements Battery Type and Quantity Battery Life Certification Information Country of Manufacture ISO 9001 Qualified Manufacturer ISO 14001 Qualified Manufacturer Restriction on Hazardous Substances  FCC/IC ID  Regulacion para México	-300,000 revolutions (towards user)  -40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-coid 32 °F (0 °C) to 104 °F (40 °C) at < 5% to 80% relative humidity (non-coid 32 °F (0 °C) to 104 °F (40 °C) at < 5% to 80% relative humidity (non-conde 1 AA alkaline battery (included)  for months typical  People's Republic of China (PRC)  Yes  Yes  This device complies with all applicable worldwide regulations and restriction to the complex of the U.S. Federal Coperation regarding Substances of Very High Concern.  This Class B digital apparatus complies with Part 15 of the U.S. Federal Coperation is subject to the following two conditions: (1) this device may no including interference that may cause undesired operation. Tested to composition of the complex of the confliction of the composition	ons including, but not limited to: EU directive 2002/95/EC on the Restriction of the ent and EU Registration Evaluation and Authorization of Chemicals (REACH) ormunications Commission (FCC) rules, Canadian ICES-003, and RSS-210. It cause interference, and (2) this device must accept any interference received, oly with FCC (U.S. Federal Communications Commission) Standards. For home or signifies that the Industry Canada technical specifications were met. Model numbers: v1.1. FCC IDs: C3K1593 and C3K1636. IC IDs 3048A-1593 and 3048A-1636. (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) la que pueda causar su operación no deseada.  • COFETEL Certificate (Morocco) • NCC Certificate (Morocco) • NCC Certificate (Nigeria) • TRA Certificate (Paru) • ICT Certificate (Paru) • ICT Certificate (Paru) • ICT Certificate (Russian) • MTC Certificate (Serbia) • IDA Certificate (South Africa) • BSMI and NCC Certificates (Taiwan) • NTC SDoC Certificate (Thoiland) • CERT Certificate (Tunisia) • UkrSEPRO Certificate (Uritane) TRA Certificate (Urituguay) • FCC ID, Grant of Equipment Authorization (USA) • CONATEL Certificate (Venezuela)