UR350 USB Flash Drive

Behold Shining Weightlessness

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The UR350 is crafted from metal material for a textured body. The COB packaging process utilized in its production allows for a lightweight 3.5-gram chassis and an unibody capless design which is both water-resistant, shock-resistant, and dust-resistant.

Chic Confidence on the Go

The simple streamlined design of the UR350 is crafted from metal material, polished to a nickel-toned finish that exudes quality. The detail provided by additional materials further highlights the combination of fashion and technology. An unibody capless design makes lost caps a thing of the past.

Lighter that Your Expectations

Light and powerful, like magic. Weighing in at only 3.5 grams, the UR350 is incredibly light. You can hardly feel its presence while enjoying smooth data transfers.

Not Only Stores but Also Protects

The UR350 adopts a COB (Chip on Board) packaging process which not only makes its body lighter and thinner, but also confers water-resistance, shock-resistance, and dust-resistance, increasing protection for your data when accidents occur.

Ordering Information

Capacity	Color	Product Code	EAN Code
32GB	Black	UR350-32G-RSR/BK	4711085945112
64GB	Black	UR350-64G-RSR/BK	4711085945129
128GB	Black	UR350-128G-RSR/BK	4711085945136
32GB	Brown	UR350-32G-RSR/BG	4711085945488
64GB	Brown	UR350-64G-RSR/BG	4711085945495
128GB	Brown	UR350-128G-RSR/BG	4711085945501

Specifications

● Capacity: 32GB / 64GB / 128GB

● Color: Black / Brown

● Texture: Metal

● Dimensions (L x W x H):

　31.9 x 12 x 5.7mm / 1.25 x0.47 x0.22"

● Weight: 3.5g / 0.13oz

● Interface: USB 3.2 (USB 5Gbps)

　　　　　(backward compatible with USB 2.0)

● System requirements:

　Windows Vista, 7, 8, 8.1, 10, 11

　Mac OS X 10.6 or later, Linux kernel 2.6 or later, with

　no device driver needed

● Warranty: 5-year limited

Features

● Weighs only 3.5g

● Hassle-free capless design

● Sturdy nickel-toned housing provides a solid construction

● Waterproof and dustproof with COB design (Chip-On-Board)

● USB 3.2 Gen1 transmission interface with a bandwidth of 5Gbps