

What's Different?

Voyager 1200g vs. Voyager 9520/9540

With more than 4.5 million devices sold, Voyager is a brand that has proven to work reliably over the last 10 years. With the new Voyager® 1200g, we took everything you know and love about the Voyager 9520/9540 and made it even better. This document is intended to highlight the key differences and improvements of the Voyager 1200g relative to the Voyager 9520/9540.



Voyager 1200g

What's different about the Voyager 1200g?

- **Improved Scan Performance**
 - » Increased throughput
 - » Reduced risk of manual entry error
 - » Eliminates the need to purchase specialty scanners
- **Enhanced Reliability and Durability**
 - » Increased up-time
 - » Decreased service costs
- **Superior Out-of-box Experience**
 - » Saves time and money by helping end users get up and running quickly and easily
 - » Reduced number of installation and configuration calls and emails
- **Common Honeywell Platform**
 - » Reduced number of SKUs to order and carry
 - » Improved lead times
 - » Enables greater flexibility

Scan performance comparison:

Attributes	Voyager 9520/9540	Voyager 1200g	Measured Improvement
Depth of Field (13mil UPC-A)	203mm (8')	254mm (10')	25%
Scan Speed (scans per second)	72	100	39%
Resolution	5 mil	3.5 mil	30%
Print Contrast	35%	15%	57%
Test Results			
Scan Board (sec)	39.5	33.3	16%
Basket of Goods (sec)	19.6	16.0	18%
Poor Quality Set (PQS) (sec)	609	283	53%
PQS % Reads Well (<1.5 sec)	34%	68%	100%
PQS % Cannot Read (>20 sec)	30%	8%	73%

Reliability/Durability Enhancements:

- » IP42 rated
- » Greater ESD protection
- » Scratch-resistant window
- » Integrated co-mold
- » Protected button
- » 50% less parts

Common Honeywell Platform:

- » Multi-interface design
- » Cables and power supplies
- » Drivers (UPOS & USB Serial)
- » Configuration utility (EZ Config)

Out-of-box Experience Improvements:

- » Tool-free stand assembly
- » Automatic interface detection and configuration

Learn more about the Voyager 1200g!

Contact your local Honeywell representative or visit <http://www.honeywellaidc.com> for more information on Honeywell's newest linear solution.

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