

Honeywell°

Honeywell 1350G, 2D imager, multi-interface, USB kit, black

Voyager 1350g is designed to fulfill different customers' scanning needs in various applications, for both printed and digital codes, 1D, Datamatrix or DotCode, regardless of the application where used. The Voyager 1350g can read them all effortlessly. Intelligent software tools simplify scanner setup and installation and facilitate integration with other devices.

Flexibility and Versatility



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Reliable Performance

Equipped with Honeywell's decoding technology, the Voyager 1350g offers reliable performance on a wide variety of popular barcodes. This includes damaged codes which helps avoid errors associated with manually entering data; saving time and improving productivity.

Intelligent Software Tools

The Voyager 1350g is supported by Honeywell's EZ Config, OPOS/JPOS drivers, POSNET4, SMU and plug-ins. These intelligent software tools greatly simplify the setup and installation of the 1350g and makes integration with other equipment easy.











Technical Description

Functionality & Operation

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1D Barcode Symbologies	All standard one-dimension barcodes
2D Code Symbologies	all standard 2D-Codes, DotCode
Communication interface	USB
Optical	
Minimal PCS value	25%
Bar code scanner	2D Imager , 1280 x 800px
Electrical	
Power Source	Input Voltage: 5 \pm 0.5VDC, Operating Power: 2 W (400 mA @ 5V DC), Standby Power: 0.55 W (110 mA @ 5V DC)
Mechanical	
Dimensions	Width: 125mm, Height: 154mm Length: 72.5mm
Weight	130g
Environment	
Operating temperature	0 to 50°C
Storage temperature	-40 to 60°C
Electrical static discharge	±15kV air, ±8kV contact
Operating humidity (non-condensing)	0 to 95%
Shock resistance	250 tumbles at 0,5 m, drop from 1,2 m onto concrete surface
Ingress protection	IP40
Maximal ambient light	100000lux
Others	

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