

Honeywell®

1472g Voyager XP upgradeable area-imaging wireless scanner

Honeywell Voyager Extreme Performance (XP) 147x is the next generation of Honeywell handheld sensors, designed for in-store retail environments. The Voyager XP 147x scanner offers highly accurate scan performance, easily capturing damaged and difficult-to-read codes. Scanner corresponds to the new Tobacco Directive - reads DotCode.

With better durability and a more powerful scan capability than previous models the Voyager XP 147x scanner is the perfect option for workflows that include 1D and 2D barcode reading and require a more robust and reliable solution. The scanner's extended scan distance will reach right to the bottom of the cart without bending and wasted time at the checkout. The Voyager XP 147x scanner is fully backward-compatible with existing Voyager accessories, reducing total cost of ownership.



Key features:

- more powerful scan capability than previous models
- easily reads even difficult-to-read and damaged codes
- scanning barcodes up to 30 m from the base
- fully backward-compatible with existing Voyager accessories
- great price/performance ratio
- reads DotCode 2D version

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Technical Description

Functionality & Operation

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Communication interface	USB
1D Barcode Symbologies	All standard one-dimension barcodes
2D Code Symbologies	DotCode, PDF417, all standard 2D-Codes
Indicators	2x LEDs, beeper
Wireless communication	Bluetooth®
WPAN Features	2.4 GHz to 2.5 GHz (ISM Band), Adaptive Frequency Hopping, Bluetooth v4.2, 30 m
Optical	
Depth of scan field	5 - 400 mm
Bar code scanner	2D Imager
Electrical	
Main battery pack	Li-Ion 2400 mAh
Battery charging time	4.5hod
Main battery pack operating time	14hod
Mechanical	
Color	black
Dimensions	Width: 62mm, Height: 173mm Length: 82mm
Weight	210g
Environment	
Ingress protection	IP42
Maximal ambient light	100000lux
Shock resistance	Withstands 30 drops from 1,8 m onto concrete surface, 1000 tumbles at 50 cm
Operating humidity (non-condensing)	0 to 95%
Electrical static discharge	±8kV contact, ±15kV air
Operating temperature	5 to 40°C Charging, 0-50°C Non-Charging
Others	

Warranty

3 years







