Honeywell Xenon XP 1950g

Artikel	128859
Herstellernummer	1950GSR-2USB-R
EAN	5706998759573
Honeywell	

Overview
The Xenon™ XP 1950 series scanners deliver premium performance and class-leading durability for improved employee productivity and maximum uptime – leading to a lower TCO.

Fast, Accurate Scanning
Superior scanning performance, even on damaged and poor-quality barcodes, eliminates wasted seconds from every transaction.

Best-in-Class Durability
Engineered to withstand 2,000 0.5 m (1.6 ft) tumbles and 50 1.8 m (6 ft) drops, the scanners bring class-leading durability and reliability to any environment.

Accurate 1D and 2D Scans
Xenon XP 1950 series scanners are optimized for scanning both digital codes off customer smartphones and merchandise codes by the cashier at the register.

Freedom of Cordless Scanning
Take advantage of the freedom of wireless scanning up to 100 meters (300 feet) from the base, or the security of a tethered USB or serial connection.

Easy Software Updates
The Honeywell Scanner Management Utility (SMU) creates a holistic solution that automates how you deploy and update the scanners in your environment.

Product Details
Cashiers struggling to read poorly printed or damaged barcodes can lead to frustration from customers and ultimately lost revenue. Delivering excellent customer service is your mission, and providing lasting impressions for your loyal customers driven by fast, accurate, and friendly checkout experiences is critical. Empower your cashiers to deliver on your mission and commitment to provide excellent customer service experiences with the Honeywell Xenon™ Extreme Performance (XP) series. The Xenon XP 1950g offers superior scan performance, easily capturing even the most difficult-to-read or damaged barcodes.

Engineered to 50 drops at 1.8 m (6 ft) and 2,000 tumbles at 0.5 m (1.6 ft), and with an IP41 ingress rating for water and dust, the Xenon XP 1950g scanner delivers class-leading durability. This significantly reduces scanner downtime and service costs, leading to a longer lifecycle and a lower total cost of ownership.

Designed for retail environments that demand high-accuracy scanning of barcodes, whether at a distance, or even on damaged barcodes, the Xenon XP 1950g scanner reduces strain on the associate – decreasing the need to bend to reach barcodes on the bottom shelf or bottom of the basket. The Xenon XP 1950g is available in Black or Lyric White models to match the scanner to your environment, and an available vibration mode ensures you get scanner feedback regardless of your surroundings.

Zusammenfassung

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Honeywell Xenon XP 1950g, Handheld bar code reader, 1D/2D, LED, PDF417, 1280 x 800 pixels, 0 - 100000 lx

Honeywell Xenon XP 1950g. Type: Handheld bar code reader, Scanner type: 1D/2D, Sensor type: LED. Connectivity technology: Wired, Standard interfaces: RS-232, RS-485, USB, Cable length: 3 m. Product colour: Black, Housing material: Plastic, International Protection (IP) code: IP41. Power source type: DC, Power consumption (typical): 2.5 W, Input voltage: 4.4 V. Weight: 160 g, Width: 99 mm, Depth: 640 mm

Merkmale

Logistics data

Harmonized System (HS) code	84716070

Packaging data

Weight & dimensions

Width	99 mm
Depth	640 mm
Height	165 mm
Weight	160 g

Performance

External power adapter	Y
Cables included	AC, USB

Operational conditions

Operating temperature (T-T)	0 - 50 °C
Storage temperature (T-T)	-40 - 70 °C
Operating relative humidity (H-H)	0 - 95%
Storage relative humidity (H-H)	0 - 95%

Power

Power source type	DC
Power consumption (typical)	2.5 W
Input voltage	4.4 V
Power consumption	500 mA

Housing material	Plastic
International Protection (IP) code	IP41
LED indicators	Y
Buzzer	Y
Product colour	Black

Ports & interfaces

Connectivity technology	Wired
Standard interfaces	RS-232, RS-485, USB
USB version	2.0
USB 2.0 ports quantity	1
Cable length	3 m

Scanning

Type	Handheld bar code reader
Scanner type	1D/2D
Sensor type	LED
Linear (1D) barcodes supported	PDF417
Optical sensor resolution (W x H)	1280 x 800 pixels
Light levels (direct sunlight)	0 - 100000 lx
Tilt reading angle	0 - 360°
Pitch reading angle	0 - 45°
Yaw reading angle	0 - 65°