

Wireless 1D/2D Code Reader with CMOS Sensor HDWR HD1100A



The HD1100 wireless reader is a practical, versatile reader with advanced features

that makes it suitable for almost any location. It can be successfully used in small shops and supermarkets, offices, and even logistics centers and warehouses.

Wireless 1D/2D Code Reader with CMOS Sensor

HDWR HD1100

Model	HD1100	Working time	Up to 45 hours
Material	ABS+ TP	Charging time	Up to 4 hours
Light source	617nm CMOS LED	Weight of the device	360 g
Scanning method	automatic/manual	Weight with packaging	430 g
Scan confirmation	light and sound signal	Device dimensions	170 x 95 x 65 mm
Interface	USB, Virtual COM-USB	Receiver dimensions	20 x 15 x 6 mm
Cable length	150cm	Operating Temperature	-20° - 50°C
Dimension	165 x100x 82 mm	Storage Temperature	-40° - 60°C
Battery capacity	1800 mAh		
Readable 1D codes	UPC-A, UPC-E, EAN-8, EAN-13, Code 128, Code 39, Code 93, Code 11, Interleaved 2 of 5, Matrix 2of5, Standard 2 of 5, Codabar, MSI Plessey, RSS and other one-dimensional		
Readable 2D codes	QR Code, Data Matrix, PDF417, Aztec, Maxicode		