HD1100

/ Data sheet

QR code reader with CMOS matrix, wireless HD1100

GTIN: 5907614662226



Type of scanned codes: 1D and 2D barcodes (e.g. QR), from paper labels and phone screens

Scanning sensor: CMOS matrix

Communication: wireless 2.4 GHz radio (USB receiver)

Scanning mode: manual / automatic

Battery capacity: 1800 mAh (full day of work)

Additional functions: built-in memory for offline scanning, programmable prefix/suffix, Virtual COM

Set includes: scanner, USB receiver, charging/communication cable, user manual

HD1100

/ Specifications





Model	HD1100
EAN	5907614662226
Warranty	2 years
Material	ABS+TP
Light source	617nm CMOS LED
Confirmation of scanning	light and sound signal
Battery Capacity	1800 mAh
Operating time	up to 45 hours
Charging time	up to 4 hours
Cable length	150 cm
Dimensions of the device	17 x 9.5 x 6.5 cm
Dimensions of the receiver	2 x 1.5 x 0.6 cm
Package dimensions	16.5 x 10 x 8.2 cm
Device Weight	215 g
Weight with packaging	275 g
Operating temperature	-20° - 50°C
Storage temperature	-40° - 60°C

Readable 1D codes	RSS and other one-dimensional codes, Standard 2 of 5, CODABAR, CODE 11, CODE 128, CODE 39, CODE 93, EAN-13, EAN-8, Interleaved 2 of 5 (ITF), Matrix 2 of 5, MSI Plessey, UPC-A, UPC-E
Readable 2D codes	Data Matrix, Aztec, MaxiCode, PDF417, QR Code
Codes being read	1d-2d, 1D (line), 2D (multidimensional)
USB Receiver	Yes
Scanning engine	CMOS
Scanning method	automatically (after approaching the code), manually (push button)
Reading codes from the LCD screen	Yes
Interface	USB, Virtual COM
Built-in memory	Yes
Docking station	No
Long Range	No
Reader stand	No