

# QR code reader with CMOS matrix, wireless HD1100

SKU: HD1100 | EAN: 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

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Model	HD1100	Warranty	2 years
Material	ABS + TP	Light source	617nm CMOS LED
Confirmation of scanning	light and sound signal	Battery capacity	1800 mAh
Operating time on a single charge	up to 45 hours	Charging time	up to 4 hours
Interface	USB, Virtual COM-USB	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
Dimensions of the package	16.5 x 10 x 8.2 cm	Weight of the reader	215 g
Weight with packaging	275 g	Working temperature	-20° - 50°C
Storage temperature	-40° - 60°C	Readable 1D codes	UPC-A, UPC-E, EAN-8, EAN-13, Code 128, Code 39, Code 93, Code 11, Interleaved 2 of 5 (ITF), Matrix 2 of 5, Standard 2 of 5, Codabar, MSI Plessey, RSS and other one-dimensional codes
Readable 2D codes	QR Code, Data Matrix, PDF417, Aztec, Maxicode	Codes being read	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
Built-in memory	Yes	Docking station	No
Long Range	No	Reader stand	No

