

QR reader with stand, WIFI Bluetooth HD2600A



HD2600A scanner quickly scans popular barcodes and QR codes from paper labels and LCD and LED/OLED screens. Codes are read automatically, and the included stand allows for virtually maintenance-free operation. The scanner offers two types of wireless communication: 2.4G and Bluetooth. An advantage is its internal memory, which can store 50,000 scanned codes.

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Model	HD2600A	Receiver dimensions	2 x 1,5 x 0,5 cm
Light source	650 nm +/- 10 nm LED	Dimensions of the stand	17,5 x 12 x 18,5 cm
Scanning method	automatically, manually	Package dimensions	18,5 x 12,5 x 8,5 cm
Scan confirmation	light and sound signal	Device weight	240 g
Battery capacity	1800mAh	Weight with packaging	360 g
Wireless communication	Bluetooth 5.0, 2.4G radio communication	Operating temperature	0°C - 40°C
Interface	USB, Virtual COM	Storage temperature	-40°C - 60°C
Cable length	100 cm	Working humidity	5 - 95%
Device dimensions	14,5 x 5 x 7,5 cm	Storage humidity	5 - 95%
Processor	ARM Cortex 32-bit	Charging voltage/current	5V/1A
Matrix	CMOS	Charging time	4 hours
Wireless range	100 m for 2.4G, 15 m for Bluetooth	Standby time	30 days
Memory capacity	up to 50,000 scanned codes	Fall resistance	up to 1.5 meters
1D codes read	CodaBar, Code 11, Code 32, Code 39, Code 93, Code 128, IATA 2 of 5, Interleaved 2 of 5 (ITF), GS1 DataBar, HongKong 2 of 5, Matrix 2 of 5, MSI Plessey, NEC 2 of 5, Pharmacode Plessey, Straight 2 of 5, Telepen, Trioptic, UPC/EAN/JAN, Codablock F, microPDF, GS1 Composite		
2D codes read	PDF417, Micro PDF417, QR Code, Micro QR, DataMatrix, Maxicode		

