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2D code reader with docking station HD8600



The HD8600 wireless 2D code reader is a modern solution for both stationary and mobile work. The device features a docking station for charging and data transfer. The memorization mode allows storing up to 20,000 read codes, and the ability to program prefixes and suffixes increases the device's flexibility and functionality.

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Model	HD8600	Interface	USB, Virtual COM, 2.4G, Bluetooth
Matrix	CMOS	Cooperating operating systems	Windows, Mac OS, IOS, Linux, Unix, Android
Scanning method	manually (on a button)	Cable length	180 cm
Confirmation of scanning	LED light and beep	Operating temperature	0 - 50°C
Internal memory capacity	recording of up to 20,000 read codes	Storage temperature	-20 - 60°C
Reading angle	+/-60° (normal, inverted)	Operating humidity	5% do 95%
Reading accuracy	0.076 mm	Storage humidity	5% do 95%
Charging time	4.5 hours	Device dimensions	17 x 7 x 8 cm
Working time	16 hours	Packaging dimensions	23 x 13,5 x 10 cm
Battery capacity	2000 mAh	Weight of the set	390 g
Resistance to falls	1.5 m	Weight with packing	565 g
Readable 1D codes	EAN-8, EAN-13, UPC-A, UPC-E, CODE 128, CODE 39, CODE 93, CODE 11, GS1-DATAE, INDUS 2 z 5, IATA 2 z 5, MATRIX 2 z 5, CHINESE 2 z 5, CODABAR, MSI, Interleaved 2 z 5 (ITF), other one-dimensional		
Readable 2D codes	QR Code, Micro QR Code, Data Matrix, PDF417, Micro PDF 417, MaxiCode, Aztec, HanXin Code		

