Wireless Code Reader HD3900

HD3900 is a multifunctional reader with CMOS sensor for reading QR, Aztec and other codes, both printed and on screens. Possible applications include stores, markets, offices, warehouses. Wireless and free operation is ensured by radio communication, which is done through the included USB micro-receiver.

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Model	HD3900	**Compatible with the operating system**	Linux, Android, Windows XP, 7, 8, 10, MacOS
Matrix	640*480 CMOS	**Dimensions of the device**	16,5 x 8,6 x 6,6 cm
Scanning method	Manual (on the button) / automatic (after approaching the code)	**Package dimensions**	18,5 x 11 x 8,3 cm
Confirmation of scanning	sound and light signal	**Weight of the device**	173 g
Scanning angle	Rotation ±360°, horizontal ±60°, oblique ±70°	**Weight of the device in the package**	312 g
Memory capacity	storage of up to 120 thousand scanned codes	**Operating temperature**	10 to 45℃
Operating time on a single charge	15 hours	**Storage temperature**	-20 to 40℃
Full charge time	4 hours	**Operating humidity**	5 to 95%
Interface	USB	**Storage humidity**	5 to 95%
Readable 1D codes	Airline 2 of 5, Codabar, Codablock A, Code 128, Code 11, Code 32, Code 39, Code 93, EAN/UPC, EAN-8, EAN-13, Full ASCII Code 39, GS1 DataBar Expanded, GS1 DataBar Limited, GS1 DataBar Omnidirectional, HongKong 2 of 5 (China post), Interleaved 2 of 5、 RSS-14, RSS-LIMITED, RSS-EXPANDED, Straight 2 of 5 Industrial, Telepen, Trioptic Code, UPC-A, UPC-E, MSI, Pharmacode, Matrix 2 of 5, Codablock F		
Readable 2D codes	Data Matrix Code, HANXIN, Maxicode, MicroPDF417, QR Code, Aztec Code, Composite, DOT_CODE		