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QR and barcode scanner wired HD10D



HD10D QR code reader designed for desktop use. The included the cradle, combined with the automatic mode, enables **maintenance-free operation of the device.** The **CMOS matrix allows to read** codes in paper form and those **displayed on LCDs.**

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Model	HD10D	Dimensions of the device	160x95x65 mm
Matrix type	CMOS	Dimensions of the base	240x120x120 mm
Processor	ARM Cortex 32-bit	Cable length	140 cm
Scanning method	manual/automatic	Package dimensions	185 x 120 x 85 mm
Reading speed	500 times/second	Operating temperature	-20 - 50°C
Confirmation of scanning	light and sound signal	Storage temperature	-40 - 60°C
Interface	USB, RS232	Operating humidity	5% - 95%
Weight of the device	160 g	Drop resistance	2 meters
Weight with packaging	380 g	Degree of protection	IP54
Readable 1D codes	EAN8, EAN13, UPC-A, UPC-E, CODE128, CODE39, CODE93, CODE11, CHINESE25, CODABAR, MSI, Interleaved 2 of 5, other one-dimensional		
Readable 2D codes	QR, DataMatrix, PDF417, Aztec, Microcode		

