

1 Stationary QR code reader HD203



The HD203 wired 1D/2D code reader is designed for desktop use. The US scanner copes with both printed codes and those displayed on LCD, LED/OLED screens and mobile devices. An additional advantage is the ability to read Aztec code from vehicle registration certificates

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Model	HD203	Storage temperature	-40 do 70°C
Light source	617nm LED laser	Operating humidity	5 do 95%
Matrix	CMOS	Storage humidity	5 do 95%
Scanning method	automatically (after approaching the code), manually (after pressing the button)	Device dimensions	5,5 x 4,5 x 2 cm
Interface	USB, Virtual COM	Package dimensions	21,5 x 10 x 7,5 cm
Cable length	150 cm	Weight of device	170 g
Wytrzymałość na upadki	up to 1,2 metra	Weight with packaging	190 g
Operating temperature	-20 do 50°C		
Readable 1D codes	UPC, EAN, ISBN, ISSN, Code 128, Code 39, Code32, Code 93, Interleaved 2 of 5, industrial 2 of 5, Matrix 2 of 5, IATA 2 of 5, MSI Plessey, Code 11, Codabar, GS1 Data Bar, GS1 Composite, Plessey, Febraban		
Readable 2D codes	MaxiCode, DataMatrix (ECC 200), QR Code, microQR, Aztec, HanXin, GoCode		

