



The HD202 wired barcode scanner has been designed for stationary use and is characterised by its small size to save workspace.

The high quality scanning chip enables fast and efficient reading of multi-dimensional codes, both printed and displayed on LCD screens.

An advantage is the reading of the Aztec code from the vehicle registration card.

HD202 stationary 2D multidimensional code reader

Model	HD202		
Light source	laser LED 630nm +/- 10nm	Cable length	200 cm
Scanning method	manual/automatic	Operating temperature	0 do 45°C
Matrix	CMOS	Storage temperature	-20 do 70°C
Interface	USB, Virtual COM	Operating humidity	5 do 95%
Weight of the appliance	120 g	Storage humidity	5 do 95%
Weight with packaging	250 g	Degree of protection	IP54
Device dimensions	55 x 45 x 20 mm	Packaging dimensions	215 x 100 x 75 mm
Read 1D codes	CodaBar, Code11, Code32, Code39, Code93, Code128, IATA 2of5, Interleaved 2of5, GS1 DataBar, HongKong 2of5, Matrix 2of5, MSI Plessey, NEC 2of5, Pharmacode Plessey, Straight 2of5, Telepen, Trioptic, UPC/EAN/JAN, Codablock F, microPDF, GS1 Composite		
Read 1D codes	MaxiCode, DataMatrix (ECC 200), QR Code, microQR, Aztec, HanXin, GoCode		

