Aztec QR code reader in metal housing, CMOS HD201



The HD201 stationary barcode scanner is made of high-quality materials and has a robust metal housing, making it durable and drop-resistant. This makes it ideal for use even in harsh environments such as warehouses and production halls. In addition, the scanner works seamlessly with a fiscal cash register, so it will also work well in stores and boutiques.

Compact stationary code scanner in a metal casing HD201

2

Model	HD201	Guarantee	2 years
Matrix	CMOS	Light source	laser LED 630nm +/- 10nm
Scanning method	manual/automatic	Sccanning method	manual/automatic
Weight	170 g	Device dimensions	70 x 50 x 26 mm
Interface	USB, Virtual COM	Cable lenght	200 cm
Weight with package	290 g	Dimensions of package	275 x 180 x 100 mm
Confirmation (light)	yes	Confirmation (sound)	yes
Weight with packaging	360 g	Working temperature	0 to 45℃
Read 1D codes	CodaBar, Code 11, Code 32, Code 39, Code 93, Code 128, IATA 2 z 5, Interleaved 2 z 5 (ITF), GS1 DataBar, HongKong 2 z 5, Matrix 2 z 5, MSI Plessey, NEC 2 z 5, Pharmacode Plessey, Straight 2 z 5, Telepen, Trioptic, UPC/EAN/JAN, Codablock F, microPDF, GS1 Composite		
Read 2D codes	MaxiCode, DataMatrix (ECC 200), QR Code, microQR, Aztec, HanXin, GoCode		



