

Multidimensional code reader HD-SL36A



The HD-SL36A wired multidimensional code scanner is a professional equipment with a modern and elegant appearance, affecting the aesthetics of the environment. The reliable scanning system allow storead 1D and 2D codes, including from LCD screens. The reader is characterized by excellent reading of the AZTEC code found in the vehicle registration certificate.

Professional reader of multidimensional codes HD-SL36A

Model	HD-SL36A		
Matrix	CMOS	Working temperature	-10 to 50°C
Resolution	640 x 480 px	Storage temperature	-20 to 60°C
Processor	32bit ARM	Working humidity	5 to 95%
Scan method	manually / automatically	Storage humidity	5 to 95%
Interface	USB, Virtual COM		
Device weight	185 g		
Weight with packaging	350 g		
Device dimensions	163 x 68 x 80 mm		
The dimensions of the stand	107 x 80 x 130 mm		
Cable length	150 cm		
Size of the package	105 x 80 x 240 mm		
Readable 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 2D codes	MaxiCode, DataMatrix (ECC 200), QR Code, microQR, Aztec, HanXin, GoCode		

