HD26A

/ Data sheet

Barcode reader, automatic scanner, CCD matrix HD26A

GTIN: 5907614662059



Type of scanned codes: 1D barcodes from paper labels and phone screens

Scanning sensor: CCD matrix

Scanning mode: manual / automatic (hands-free with stand)

Scanning speed: 200 scans per second

Available interfaces: USB, Virtual COM

Protection level: IP54

Set includes: scanner, dedicated stand, USB cable, user manual

HD26A

/ Specifications





Model	HD26A
EAN	5907614662059
Warranty	2 years
Material	ABS+PC
Confirmation of scanning	two types of emitted sound
Reading speed	200 times/second
Reading accuracy	0.10 mm
Error rate	1/800 million
Print contrast	min. 25%
Reading distance	0.5-500 mm
Cable length	150 cm
Protection class	IP54
Dimensions of the device	14.5 x 5 x 7.5 cm
Dimensions of stand	17.5 x 12 x 18.5 cm
Package dimensions	17.5 x 9 x 6 cm
Device Weight	240 g
Weight with packaging	360 g

Operating temperature	0 to 45°C
Storage temperature	-40 to 60°C
Operating humidity	5 to 95%
Storage humidity	5 to 95%
Readable 1D codes	All UPC/EAN/JAN code (EAN-13, EAN-8, UPC-A, UPC-E, EAN-128), BC-412, Codebar/NW7, Full ASCII Code 39, IATA, MSI/PLESSY, STD 2 of 5, CODE 11, CODE 128, CODE 32, CODE 39, CODE 93, Industrial 2 of 5, Interleaved 2 of 5 (ITF), Matrix 2 of 5
Codes being read	1D (line)
Interface	USB, Virtual COM
Scanning engine	CCD
Scanning method	automatically (after approaching the code), manually (push button)
Built-in memory	No
Docking station	No
Long Range	No
Reader stand	Yes
Reading codes from the LCD screen	Yes
USB Receiver	No