HD340-RS232

/ Data sheet

QR 2D code reader with CMOS sensor, stationary with RS232 cable HD340

GTIN: 5907614664503



Type: stationary (desktop) QR and barcode reader

Interface: RS232

Scanning mode: automatic (motion sensor, on code approach)

Scanning speed: up to 200 scans/second

Sensor: CMOS

Scanned codes: 1D and 2D barcodes (including QR, Data Matrix) from printed labels and phone/LCD screens

Drop resistance: up to 1.6 meters

Additional features: configurable prefix/suffix, suitable for POS integration

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/ Specifications





Model	HD340-RS232
EAN	5907614664503
Warranty	2 years
Color	black
Material	ABS
Light source	LED
Matrix	CMOS
Resolution	644x488
Scan confirmation	beep
Scanning speed	200 scans/second
Scanning angle	360 degrees
Power supply	5V
Interface	RS232, Virtual COM
Drop resistance	up to 1.6 meters
Device dimensions	8 x 6.8 x 5.3 cm
Package dimensions	17 x 9 x 6 cm
Weight of the device	135 g

Weight with packaging	170 g
Readable 1D codes	EAN-13, EAN-8, UPC-A, UPC-E, CODE 128, CODE 39, CODE 93, CodaBar, Interleaved 2 of 5 (ITF), Industrial 2 of 5, Matrix 2 of 5, CODE 11, MSI Plessey, RSS-14, RSS-Limited, RSS-Expanded
Readable 2D codes	QR, DataMatrix, PDF417, Micro QR, HanXin
Built-in memory	No
Codes being read	1D (line), 2D (multidimensional)
Docking station	No
Long Range	No
Reader stand	No
Reading codes from the LCD screen	Yes
Scanning engine	CMOS
Scanning method	automatically (after approaching the code)
USB Receiver	No