HD-SL96

/ Data sheet

Wireless QR and Bluetooth Barcode Scanner for Registration Cards HD-SL96

GTIN: 5907614660925



Type: wireless QR and barcode scanner for registration cards

Wireless communication: Radio 2.4 GHz, Bluetooth

Range: up to 150 m (radio), up to 10 m (Bluetooth)

Sensor: CMOS matrix

Scanned codes: 1D and 2D barcodes including Aztec and QR on ID cards

Battery: 2200 mAh, up to 16 hours of work

Additional features: built-in memory, docking station, programmable prefix/suffix

Scanning: manual / automatic (on code approach)

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/ Specifications



HD-SL96
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Model	HD-SL96
EAN	5907614660925
Warranty	2 years
Material	ABS+PC
Light source	CMOS matrix
Confirmation of scanning	light and sound signal
Wireless communication	2.4 G, bluetooth
Wireless operating range	up to 150 m (radio), up to 10 m (Bluetooth)
Cable length	160 cm
Battery Capacity	2200 mAh
Charging time	4.5 hours
Standby time	6 months
Operating time	16 hours
Protection class	IP54
Drop resistance	1.5 m
Dimensions of the device	163 x 68 x 80 mm
Dimensions of the base	92 x 73 x 35 mm

Package dimensions	105 x 80 x 240 mm
Device Weight	405 g
Weight with packaging	550 g
Operating temperature	0 - 50°C
Storage temperature	-40 - 70°C
Operating humidity	5 - 95%
Readable 1D codes	GS1 DataBar (RSS14), GS1-128, CODABAR, CODE 11, CODE 128, CODE 32, CODE 39, CODE 93, EAN-13, EAN-8, GS1 DataBar Expanded, GS1 DataBar Limited, Industrial 2 of 5, Interleaved 2 of 5 (ITF), Matrix 2 of 5, UPC-A, UPC-E
Readable 2D codes	Data Matrix, Micro PDF417, Aztec, microQR, PDF417, QR Code
Codes being read	1d-2d, 1D (line), 2D (multidimensional)
Docking station	Yes
Scanning engine	CMOS
Reading codes from the LCD screen	Yes
Interface	USB, Virtual COM
Scanning method	manually/automatically
Built-in memory	Yes
Long Range	No
Reader stand	No
USB Receiver	No