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Professional, wireless 2D code reader HD-SL96



HD-SL96 wireless barcode reader is made of high-quality materials, ensuring trouble-free and comfortable operation. **Its advanced scanning system allows for the reading of 1D and 2D barcodes, including the AZTEC code from vehicle registration certificates.** Two types of wireless communication ensure smooth operation over a wide range.

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Model	HD-SL96		
Material of manufacture	ABS+TPU	Docking station dimensions	92 x 73 x 35 mm
Light source	CMOS matrix	Cable length	160 cm
Resolution	640 x 480 px	Package dimensions	105 x 80 x 240 mm
Scanning method	manually / automatically	Degree of protection	IP54
Notifications	light and sound signal	Battery capacity	2200 mAh
Interface	USB, Virtual COM	Charging time	4.5 hours
Wireless communication	Radio 2,4 GHz, Bluetooth HID, Bluetooth , SPP, Bluetooth BLE	Standby time	6 months
Wireless range	150 m (radio), 10 m (Bluetooth)	Maximum working time	16 hours
Set weight	450 g	Fall resistance	1.5 m
Weight with packaging	550 g	Operating temperature	0 - 50°C
Device dimensions	163 x 68 x 80 mm	Storage temperature	5 - 95%
1D codes read	CodaBar, Code11, Code39, Code32, Interleaved 2 of 5, Industrial 2 of 5,, Matrix 2 of 5, Code93, Code128, GS1-128, UPC-A, UPC-E, EAN8, EAN13, GS1 DataBar (RSS14), GS1 DataBar Limited, GS1 DataBar Expanded		
2D codes read	PDF417, Micro PDF417, Data Matrix, QR Code, MicroQR, Aztec		

