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Wireless 1D code reader with Bluetooth HD77



The HD77 is a convenient and lightweight one-dimensional code reader characterized by an ergonomic design for comfortable daily use. It is made of high-quality materials and has a robust housing. The scanner offers fast reading of leading 1D codes, built-in memory with a record of read codes and a considerable range of wireless operation.

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Model	HD77	Error rate	1/20 Million
Light source	650-/+ 20 nm	Working hours	3 - 10 days
Scanner type	1D, laser	Scanning speed	300 scans per second
Scanning process	by hand	Service life of the buttons	8 000 000 Mal
Type of scanning	Two-way	Service life of the laser	12,000 hours
Confirmation of the scan	Light and sound signal	Drop resistance	~ 2 m
Internal memory	100,000 Codes	Loading	über USB-Kabel
Degree of protection	IP54	Wireless range	Bluetooth up to 50 m, wireless up to 100 m
Interface	USB	Power supply for charging	5V-400mA
Communication	Bluetooth, radio	Wireless range radio	100 m
Radio frequency	2.4 GHz	Operating current	3.5Vx40mA
Scanning width	30 cm	Quiescent current	18A-5mA
Print contrast	~25%		
Read 1D codes	UPC, EAN, Code128, Code39, Code39Full ASCII, Coda bar, industrial/interleaved 2 of 5 Code93, MSI, Code11, ISBN, ISSN, China post, GS1 Databar, Code32		

