Wireless code reader HD6700

The HD6700 code scanner is a product that scans both 1D and 2D codes effortlessly. Thanks to the option of switching the scanner to memory mode, up to 50,000 scanned codes can be stored in the internal memory and then transferred to a PC.

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Modell	HD6700	**Battery capacity**	1800mA
Light source	650 laser	**Operating current**	1A
Built-in memory	16Mb	**Charging voltage**	5V
Processor	ARM Cortex 32-bitowy	**Arbeitszeiten**	up to 24 hours for 1D codes and up to 16 hours for 2D codes
Storage capacity	~ 50 000 kod	**Charging time**	4 hours
Wireless communication	2.4 G	**Standby time**	30 days
Wireless range	Up to 100 meters in open areas	**Operating temperature**	0 - 40 stopni
Interface	USB	**Storage temperature**	-40 - 60 stopni
Confirmation of the scan	Light and sound signal	**Air humidity**	5% - 95%
Scanning speed	500 Scans/Sekunde	**Weight of the device**	160 g
Read 1D codes	Codabar, Code 11, Code 93, MSI, Code 128, UCC/ EAN-128, Code 39, EAN-8, EAN-13, UPC-A, ISBN, Industrial 25, Interleaved 25, Standard 25, 2/5 Matrix		
2D code reading	QR, DataMatrix, PDF 417, Aztec, Hanxin, MicroPDF		

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