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AZTEC Bluetooth QR code scanner for finger. HD750G



The HD750R ring barcode and QR code scanner is a wireless scanning device designed to be worn on a finger. It is distinguished by its compact shape and light weight, which affects the comfort of use. The reader offers unobstructed operation without disturbing wires with a **range of up to 30 meters, thanks to its built-in Bluetooth module.**

AZTEC Bluetooth QR code scanner for finger HD750G

Model	HD750R	Working time	7 hours
Fabrication material	PC + TPU	Standby time	30 days
Scanning method	manually (on a button)	Charging time	2 hours
Matrix type	CMOS	Resistance to falls	1.5 meters
Scan confirmation	sound, light signal and vibration	Protection degree	IP65
Processor	ARM Cortex 32bit	Operating temperature	-5°C - 50°C
Light source	LED	Storage temperature	-20°C - 60°C
Communications	Bluetooth	Operating humidity	Operating humidity
Wireless range	30 meters	Device dimensions	6 x 5,5 x 4,5 cm
Power	DC5V/ 2A	Package dimensions	12,5 x 5 x 9,5 cm
Operating current	300mA	Product weight	65 g
Print contrast	≥20%	Weight with packaging	100 g
Battery capacity	550mAh		
Readable 1D codes	UPC/EAN/JAN, Code 128, Code 39, Code 93, Code 11, Interleaved 2 of 5 (ITF), Discrete 2 of 5 (DTF), Codabar (NW - 7), MSI, Chinese 2 of 5, Matrix 2 of 5, Korean 3 of 5, Inverse 1D, GS1 DataBar, Symbology-Specific Security Features, Composite Codes		
Readable 2D codes	PDF417, MicroPDF417, Code 128 Emulation, Data Matrix, GS1 Data Matrix, Data Matrix Inverse, Maxicode, QR Code, GS1 QR, MicroQR, Linked QR Mode, Aztec, Aztec Inverse, Han Xin, Han Xin Inverse, Grid Matrix, Grid Matrix Inverse		

