

1 Wireless barcode reader HD19



The HD19 wireless scanner features a sleek design that affects the aesthetics of the environment, as well as solid performance. The scanning chip offers reading of leading 1D codes at a speed of up to 200 scans per second. The built-in memory allows to store a large number of scanned codes.

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Model	HD19	Cable length	100 cm
Light source	CCD LED	Reading width	100 mm
Fabrication material	ABS + PC	Reading accuracy	0.10-0.825 mm
Scanning method	ręcznie	Error rate	1/800 million
Confirmation of scanning	sound and light signal	Battery capacity	1200 mAh
Interface	USB	Wireless frequency	433 MHz
Weight of the device	250 g	Degree of protection	IP52
Weight with packaging	320 g	Operating temperature	-20 to 45°C
Dimensions of the device	70 x 160 x 90 mm	Storage temperature	-20 to 45°C
Dimensions of the receiver	80 x 25 x 12 mm	Operating humidity	5 to 85%
Scanning speed	200 times/second	Package dimensions	175 x 80 x 109 mm
Readable 1D codes	EAN-8, EAN-13, UPC-A, UPC-E, CODE 128, CODE 39, CODE 93, CODE 11, GS1-DATAE, INDUS 2 of 5, IATA 2 of 5, MATRIX 2 of 5, CHINESE 2 of 5, CODABAR, MSI, Interleaved 2 of 5 (ITF), other one-dimensions		

