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Automatic barcode reader with stand HD26A



Wired HD26A is a convenient barcode reader featuring a robust build and ergonomic design that enhances comfort, even during long hours of scanning. It offers **automatic mode and reads codes from LCD screens** thanks to a damage-resistant CCD matrix

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Model	HD26A		
Material of manufacture	ABS + PC	Reading speed	200 times/second
Scanning method	manually/automatic	Reading accuracy	0.10 mm
Scan confirmation	two types of emitted sound	Error rate	1/800 million
Interface	USB, Virtual COM	Print contrast	min. 25%
Device weight	110 g	Reading distance	0,5-500 mm
Weight with packaging	350 g	Operating temperature	0°C-45°C
Device dimensions	145 x 50 x 75 mm	Storage temperature	-40°C - 60°C
Dimensions of stand	175 x 120 x 185 mm	Working humidity	5 - 95%
Cable length	150 cm	Storage humidity	5 - 95%
Package dimensions	175 x 90 x 60 mm	Degree of protection	IP54
1D codes read	Code39, Full ASCII COde 39, Code32, Code128, Code93, Code11, Codebar/NW7, All UPC/EAN/JAN code (EAN13, EAN-8, UPC-A, UPC-E, EAN-128), Interleave 2-5, STD 2-5, Industrial 2-5, matrix 2-5, IATA, MSI/PLESSY, BC-412		

