



The HD33C cordless barcode scanner features a high-quality scanning chip based on a CCD matrix with no moving parts, making the scanner more resistant to mechanical damage. The CCD matrix allows fast and precise reading of leading 1D codes, both printed and displayed on LCD screens.

Precision wireless CCD code scanner HD33C

Model	HD33C		
Light source	650nm LED	Battery capacity	700 mAh
Scanning method	by hand	Supply voltage	5V
Scanning speed	500 times/second	Operating temperature	-10 - 50°C
Wireless range	up to 100 m in open areas	Storage temperature	-20 - 60°C
Confirmation of scan	sound and light signals	Operating humidity	5 - 90%
Interface	USB	Storage humidity	5 - 90%
Weight of the appliance	136 g	Degree of protection	IP42
Weight with packaging	400 g	Cable length	150 cm
Device dimensions	164 x 74 x 90 mm	Packaging dimensions	210 x 80 x 90 mm
Read 1D codes	EAN8, EAN13, UPC-A, UPC-E, CODE128, CODE39, CODE93, CODE11, GS1-DATAE, INDUS25, IATA25, MATRIX 2of5, CHINESE25, CODABAR, MSI, other one-dimensions		

