

# Wireless WIFI 2.4G Barcode Reader HD26C



The HD26C wireless barcode reader is made of high-quality materials and has a robust housing. The CCD-based scanning system guarantees high resistance to damage and allows for fast reading of 1D codes, both printed and displayed on LCD screens.

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Model	HD26C		
Light source	CCD matrix	Reading width	200 mm
Material of manufacture	ABS + PC	Reading speed	100 times/second
Scanning method	manually	Reading accuracy	0.10-0.825 mm
Scan confirmation	sound and light signal	Error rate	1/800 million
Interface	USB	Wireless Frequency	2,4 GHz
Device weight	136 g	Operating temperature	-10°C - 40°C
Weight with packaging	268 g	Storage temperature	-20°C - 40°C
Device dimensions	145 x 50 x 75 mm	Working humidity	5 - 85%
Receiver dimensions	20 x 15 x 6 mm	Storage humidity	5 - 85%
Package dimensions	175 x 90 x 60 mm	Cable length	150 cm
Degree of protection	IP54		
1D codes read	EAN8, EAN13, UPC-A, UPC-E, CODE128, CODE39, CODE93, CODE11, GS1-DATAE, INDUS25, IATA25, MATRIX25, CHINESE25, CODABAR, MSI, the remaining one-dimensional		

