

1 HD7800 wireless multidimensional code reader



The HD7800 cordless code reader is made of high-quality materials and has a robust design. It is capable of accurately reading 1D and 2D barcodes at speeds of up to 300 scans per second. The built-in memory allows scanned codes to be stored for later uploading to a PC.

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Model	HD7800		
Light source	650nm LED	Device dimensions	170 x 74 x 105 mm
Matrix	CMOS 2D	Packaging dimensions	215 x 100 x 75 mm
Scanning method	by hand	Cable length	150 cm
Scanning speed	300 scans per second	Degree of protection	IP54
Wireless range	up to 100 metres in open areas	Weight of the appliance	165 g
Confirmation of scan	light and sound signal	Weight with packaging	350 g
Interface	USB		
Read 1D codes	EAN8, EAN13, UPC-A, UPC-E, CODE128, CODE39, CODE93, CODE11, GS1-DATAE, INDUS25, IATA25, MATRIX25, CHINESE25, CODABAR, MSI, other one-dimensions		
2D code reading	PDF417, Micro PDF417, MaxiCode, DataMatrix, QR Code, microQR, Aztec		

