Wired QR and barcode reader HD730

HD730 is an advanced barcode and QR code reader that offers a wired connection via USB cable. It is distinguished by the speed of reading various types of 1D and 2D codes. The high-quality **optics module can easily handle reading bent and blurred codes.**

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Model	HD730	**Standby current**	40mA
Light source	630nm LED	**Interface**	USB
Matrix type	CMOS	**Cable length**	150 cm
Resolution	1280 x 720 px	**Operating temperature**	-30℃ - 60℃
Scanning method	manually (on a button)	**Storage temperature**	-40℃ - 70℃
Confirmation of reading	sound and light signal	**Operating humidity**	5% - 95%
Print contrast	25%	**Product dimensions**	17,3 x 6,3 x 9,3 cm
Max power consumption	1.3W	**Package dimensions**	21 x 8 x 10 cm
Operating voltage	DC 5V	**Product weight**	235 g
Max. current	260mA	**Weight with packaging**	500 g
Operating current	158mA		
Readable 1D codes	UPC-A, UPC-E, Codabar, Interleaved 2 of 5, ITF-6, ITF-14, ISBN, Code 93, UCC/EAN-128, GS1 Databar, Matrix 2 of 5, Code 11, Industrial 2 of 5, Standard 2 of 5, Plessey, MSI-Plessey and other popular 1D codes		
Readable 1D codes	Kod Hanxin, PDF417, MicroPDF417, Data Matrix, Maxicode, kod QR, Micro QR, kod GM and other popular 2D codes		