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AZTEC wired QR code scanner HD640



HD640 is a wired scanner that allows for fast and precise scanning of 1D and 2D barcodes, including QR and Aztec in the vehicle registration card.

The scanning system based on the **CMOS matrix** allows for trouble-free scanning of codes from paper tags and those **displayed on LCD screens.**

The advantage is the **automatic reading of codes.**

Przewodowy skaner kodów QR AZTEC HD640

Model	HD640	Interface	USB
Color	Gray yellow	Power supply	DC 5V
Processor	ARM 32-bit	Operating current	250mA
Matrix type	CMOS	Device dimensions	17,5x7x8,5 cm
Scanning method	manually and automatically	Package dimensions	11x8x20 cm
Scan confirmation	light and sound signal	Weight of the device	300 g
Scanning speed	100 scans/second	Weight with packaging	500 g
Print contrast	≥25%		
Cable length	180 cm		
Readable 1D codes	UPC-A, UPC-E, EAN-8, EAN-13, Code 128, GS1-128, Code 39, Code 32, Code 93, Code 11, Interleaved 2 of 5, Matrix 2 of 5, Industrial 2 of 5 (Straight 2 of 5), Codabar (NW-7), GS1 Databar (Omnidirectional, Limited, Expanded) etc.		
Readable 2D codes	QR Code, Micro QR Code, Data Matrix, PDF417, Micro PDF 417, Aztec		

