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Scanner with TCP/IP module 1D /2D HD650-ETH



The HD650-ETH industrial scanner is designed for incredibly fast reading of 1D and 2D barcodes, including QR. This makes it successful for use on production lines. The included TCP/IP network module gives you the ability to connect various types of external devices. The reader supports such interfaces as USB C, POE, RS232 and Ethernet.

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Model	HD650-ETH	Working current	300 mA (typical), 450 mA (max)
Fabrication material	aluminum housing	Standby current	100 mA ±5%
Scanning method	automatically	Degree of protection	IP65
Scan confirmation	Light and sound signal	Operating temperature	-20°C - 50°C
Resolution	1280 x 800 px	Storage temperature	-40°C - 70°C
Scan angle	horizontally 46°, vertically 29°	Product dimensions	3,6 x 4,3 x 2,4 cm
Print contrast	>20%	Weight produktu	75 g
Supported interfaces	RS232, USB C, POE, Ethernet	Package dimensions	19 x 10 x 7,2 cm
Power supply	5-36 VDC	Product weight	1 kg
Readable 1D codes	UPCA, UPCE, EAN 8, EAN 13, Code 128, Code 39, Code 93, Code 32, Code 11 Codabar, Plessey, MSI, Interleaved 2 of 5, IATA 2 of 5, Matrix 2 of 5, Straight 2 of 5, Pharmacode, RSS-14, RSS-14 Expanded, RSS-14 Limited, Composite, Code-A, Composite Code-B, Composite Code-C		
Readable 2D codes	PDF417, Micro PDF 417, Data Matrix, OR, Micro QR, MaxiCode		

