






V410-HDS4608SR

V410-H SR Handheld Reader, black grey, wired

Specifications

Decoder type	1D, 2D
Range	0-445 mm
Sensor	1.02 MP, Mono
Optics class	Standard Density
2D Code symbologies supported	Aztec, GS1 Data Matrix (ECC200), GS1 Databar (Composite), GS1 Databar (Stacked), Han Xin, Micro QR, MicroPDF417, PDF417, Postal Codes, QR Code, TLC-39, securPharm
Bar Code symbologies supported	BC412, Base 32 (Italian Pharma), Codabar, Code 11, Code 128, Code 39, Code 93, GS1 Databar, Korean 3 of 5, MSI Plessey, UPC/EAN
Degree of protection (IP)	IP52
Communication port(s)	Serial RS-232C, USB
Supply voltage DC	4.5-5.5 V
Code marking type	High contrast (eg labels)
Housing type	Light Industrial
Connection type	Wired

Accessories

	V410-AC0-1	V410-H AC Power supply 5.2 VDC, 1.1 A
	V410-WR-2M	RS-232 interface cable, DB9 connector, 2 m
	V410-WUB-2M	USB interface cable, 2 m

CAD Library



EAC Mark removal Discontinuation Notice

EN PDF 221 KB



Omron EA3600 PROFINET GSDML file

EN ZIP 2.65 KB



Omron EA3600 EtherNet/IP EDS file

EN ZIP 2.17 KB



Traceability Solutions Toolbox Software

EN ZIP 6.05 MB



V410-H Getting Started Guide

EN PDF 6.01 MB



V410-H Datasheet

EN PDF 5.08 MB



V410-H and V450-H Handheld Barcode Reader

Users Manual

EN PDF 21.2 MB



WebLink PC 2.0.2 Software

EN ZIP 170 MB