PM9600-SR910RB Cut Sheet





Datalogic PowerScan 960X series barcode scanner, 1D and 2D, imager, cordless, RF communication, rugged duty, 1280 x 800 optical resolution. Scanner with removable battery included.

For complete product information, please see this item on our store at the following link:



https://www.automationdirect.com/pn/PM9600-SR910RB

Technical Specifications

Brand	Datalogic
Item	Barcode scanner
Series	PowerScan 960X
Form Factor	Handheld
Scanner Capability	1D and 2D
Scanner Type	Imager
Connectivity	Cordless
Communication Type	RF
Duty Rating	Rugged duty
Optical Resolution	1280 x 800
Decode Capability	 1D: GS1 Databar linear codes, UPC/EAN (A, E, 13, 8), including P2/P5, Addons, ISBN,ISSN, Code128, EAN128, ISBT128, Code39, Code39, Full ASCII, Code39 CIP, Code 32, Trioptic, Interleaved 2 of 5, IATA, Industrial 2 of 5, Standard 2 of 5, matrix 2 of 5, datalogic 2 of 5, follet 2 of 5, Codabar, Code 11, MSI, Plessey, Code 93, Pharmacode, BC412 2D: DataMatrix (square, rectangular), MaxiCode, QR Codes, (QR, Micro QR and Multiple QR codes), Aztec Postal codes including: Australian Post, China Post, Japanese Post, KIX Post, Planet Code, Postnet, Royal Mail Code (RM45CC), IMB, Sweden Post, Portugal Post, LaPoste A/R 39, Stacked codes including EAN/JAN Composites, GS1 Databar Composites, GS1 Databar Expanded Stacked; GS1 DataBar Stacked Omnidirectional, PDF417, Macro PDF, Micro PDF417, China sensible, Dot Code

Field Of View	38 degree horizontal by 24 degree vertical
Shock Rating	50 times 6.5ft/2m drops to concrete
IP Rating	IP65
Operating Temperature	-20 to +50 deg C (-4 to 122 deg F)
Includes	Scanner with removable battery
Dangerous Goods	Battery Installed: YES Packaging Instructions: 966 UN Number: UN3481 Hazard Type: Lithium Ion Batteries Battery Type: Battery Watt Hours: 11.88 Replacement Battery: N/A Generic Battery: N/A

Agency Approvals

UL Listed File #	E312372
UL Recognized File #	None
UL Hazardous File #	None
CSA File #	239045
RoHS Status	No
EU REACH	View EU REACH document