OEM Automatic Ltd
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DATALOGIC POWERSCAN 9300 AR SERIES

OBSOLETE - Please contact vision@oem.co.uk for possible replacements

PM9300-AR433RBK10
Obsolete - Please contact vision@oem.co.uk for the replacement



- Detects 1D code types
- Auto range models up to 11.5m
- 40,000+ reads per charge and 35 scans per sec
- Interfaces: Keyboard wedge, RS-232, USB, RS-485

PRODUCT DESCRIPTION

TECHNICAL DATA

1D Code types	Code 39, Code 93, Code 128, EAN128, Codabar, Code 32, MSI, GS1 DataBar linear codes, UPC/EAN, UPC/EAN P2/P5 add ons, UPC/EAN Coupons, ISBN, Code 39 Full ASCII, Interleaved 2/5, Standard 2/5
Additional features	Kit includes: PM9300-AR433RB Scanner, BC9030-433 Base, EU Power Brick/Cord and CAB-438 Cable
Approvals	RoHS
Battery	Lithium-ion 3350 mAh
Charge time	4.5 hrs
Colour	Yellow, Black
Dimension (mm)	212 x 110 x 74
Drop resistance	Withstands 50 drops from 6.6ft onto concrete surface
Humidity	0-95% (Non-condensing)
Interface	Keyboard wedge, RS-232, RS-485, USB
IP class	IP65
Kit	Yes
Light source	630-680nm VLD
Readable code types	1D / Linear Codes
Reading angle window	Pitch:+/-60°; Tilt: +/- 10°; Skew: +/-65°

Reading speed	35+/-5 scans/sec
Reads per charge	40000
Storage temperature max	70 °C
Storage temperature min	-40 °C
Temperature operational max	50 °C
Temperature operational min	-20 °C
Weight	435 g
Wireless	Yes
Wireless technology	Datalogic STAR Cordless System