

Zebra DS2278 1D/2D LED Black Handheld bar code reader



Manufacturer:	Zebra
Category:	Printers & Scanners
Sub-Category:	Barcode Readers
SKU:	DS2278-SR7U2100PRW
EAN:	5711783890607 4060533180224

Description

Affordability and simplicity delivered

2D barcodes have made their way to your Point of Sale, appearing on everything from the items your customers are purchasing to printed and electronic coupons and loyalty cards.

Your 1D scanner can't capture the new 2D codes, leading to exceptions that slow down the cheque-out process and frustrate customers at that key last personal touchpoint in your store.

But with the DS2200 Series, you can scan it all. You get an affordable 1D/2D imager that doesn't compromise performance or features for price. And you can choose the model that best fits your POS needs — the corded DS2208 or the cordless DS2278. The DS2200 Series — the affordability your budget demands, with the deployment, ease of use and management simplicity your business requires.

Specifications

Scanning	
Linear (1D) barcodes supported	Codabar,Code 11,Code 128,Code 39,Code 93,EAN-13,Interleaved 2 of 5,Plessey,U.P.C.
2D (matrix & stacked) barcodes supported	Aztec Code,Composite Codes,Data Matrix,Han Xin,MaxiCode,Micro QR Code,PDF417,QR Code,TLC-39
Motion tolerance (cm/s)	13
Working distance	36.8 cm
Wavelength	645 nm
Tilt reading angle	-65 - 65°
Sensor type	LED
Scanner type	1D/2D
Pitch reading angle	-65 - 65°
Optical sensor resolution (W x H)	640 x 480 pixels
Ports & interfaces	
Connectivity technology	Wired & Wireless
Bluetooth version	4.0 BLE
Standard interfaces	Bluetooth,USB
Technical details	
Type	Handheld bar code reader
RoHS compliance	Yes

LED indicators	Yes
Built-in display	No
International Protection (IP) code	IP42
Product colour	Black
Certification	EN 60950-1 2ed + A11 + A1 + A12 + A2:2013, IEC 60950-1 2ed + A1 + A2, UL 60950-1, CAN/CSA-C22.2 No. 60950-1-07
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Performance	
Built-in display	No
Power	
Power source type	Battery,DC
Number of batteries supported	1
Battery life	84 h
Input voltage	4.5 - 5.5 V
Battery technology	Lithium-Ion (Li-Ion)
Battery capacity	2400 mAh
Operational conditions	
Storage temperature (T-T)	-40 - 70 °C
Operating temperature (T-T)	0 - 50 °C
Operating relative humidity (H-H)	5 - 95%
Weight & dimensions	
Width	66 mm
Depth	90 mm
Height	175 mm
Weight	214 g
Packaging data	
Charging base	Yes
Packaging content	
Charging base	Yes