

Zebra DS8108-SR - Standard Range (SR)

barcode scanner - handheld - 2D imager - decoded - USB

Group	Scanners
Manufacturer	Zebra
Manufacturer item no.	DS8108-SR7U2100SGW



Description

Combining the power of advanced microprocessor, a high-resolution megapixel sensor and Zebra's exclusive PRZM Intelligent Imaging technology, the premium DS8108 delivers the very best in scanning performance to increase transactions and reduce customer wait time in the busy, scan-intensive environments. Innovative features let you go beyond just capturing barcodes.

Main features

Product Description	Zebra DS8108-SR - Standard Range (SR) - barcode scanner
Type	Barcode scanner - handheld - USB - decoded
Colour	Twilight black
Minimum Bar Width	3 mil
Scan Element Type	2D imager
Sensor Resolution	1280 x 960
Connectivity Technology	Wired
Dimensions (WxDxH)	6.6 cm x 10.7 cm x 16.8 cm
Weight	154 g

Extended details

General	
Type	Barcode scanner - handheld
Colour	Twilight black
Barcode	
Interface Type	USB
Minimum Bar Width	3 mil
Scan Element Type	2D imager
Sensor Resolution	1280 x 960
Light Source Wave Length	617 nm
Scan Mode	Single-pass
Skew (Degrees)	60
Pitch (Degrees)	60
Print Contrast Signal (PCS)	16%

TTL Decoding	Decoded
Connectivity Technology	Wired
OK Notification	Beeper, LED indicator
Features	PRZM Intelligent Imaging technology
	Processor
Clock Speed	800 MHz
	Expansion / Connectivity
Interfaces	1 x USB
	Miscellaneous
Included Accessories	Cradle
Cables Included	1 x USB cable
Compliant Standards	EN 61000-3-2, EN 61000-3-3, EN55024, EN55022 Class B, RoHS, FIPS 140-2, UL 60950-1, CAN/CSA C22.2 No. 60950-1-07, IP42, EN 50581, IEC 62471, EN 55032 Class B, ICES-003 issue 6 Class B, EN60950-1 (2nd Edition) + A11 + A1 + A12 + A2:2013, EN60950-1 (2nd Edition) + A1 + A2
	Power
Electric Current Required	450 mA (operating)
	Dimensions & Weight
Width	6.6 cm
Depth	10.7 cm
Height	16.8 cm
Weight	154 g
	Manufacturer Warranty
Service & Support	Limited warranty - 5 years
	Environmental Parameters
Min Operating Temperature	0 °C
Max Operating Temperature	50 °C
Humidity Range Operating	5 - 95% (non-condensing)
Drop Specification	1.8 m to concrete

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