

Zebra LI3678-SR



Artikel	277294
Herstellernummer	LI3678-SR3U42A0S1W
EAN	4016139164502
Zebra	

Rugged, cordless

Zusammenfassung

Rugged, cordless

Zebra LI3678-SR, Handheld bar code reader, 1D, Codabar, Code 11, Code 128, Code 39, Code 93, GS1-128 (UCC/EAN-128), MSI, Plessey, U.P.C., 617 nm, -65 - 65°, -65 - 65°

Zebra LI3678-SR. Type: Handheld bar code reader, Scanner type: 1D, Linear (1D) barcodes supported: Codabar, Code 11, Code 128, Code 39, Code 93, GS1-128 (UCC/EAN-128), MSI, Plessey, U.P.C.. Connectivity technology: Wired & Wireless, Standard interfaces: RS-232, USB, Keyboard wedge, Wireless range: 100 m. Product colour: Black, Green, International Protection (IP) code: IP67, Protection features: Dust resistant, Shock resistant, Water resistant. Power source type: Battery, Battery technology: Lithium-Ion (Li-Ion), Battery capacity: 3100 mAh. Weight: 385 g, Width: 142 mm, Depth: 76 mm

Merkmale

Logistics data

Harmonized System (HS) code	84716070
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Packaging data

Cables included	USB
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Technical details

Compliance certificates	RoHS
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Weight & dimensions

Width	142 mm
Depth	76 mm
Height	185 mm
Weight	385 g

Performance

International Protection (IP) code	IP67
Protection features	Dust resistant, Shock resistant, Water resistant
LED indicators	Yes
Product colour	Black, Green
Programming function	Yes

Operational conditions

Operating temperature (T-T)	-20 - 50 °C
Storage temperature (T-T)	-40 - 70 °C
Operating relative humidity (H-5 - 95% H)	

Power

Power source type	Battery
Battery technology	Lithium-Ion (Li-Ion)
Battery capacity	3100 mAh
Number of reads per charge	70000

Ports & interfaces

Connectivity technology	Wired & Wireless
Standard interfaces	RS-232, USB, Keyboard wedge
Wireless range	100 m
Bluetooth version	4.0
Bluetooth Low Energy (BLE)	Yes

Scanning

Type	Handheld bar code reader
Optical sensor resolution	1500 pixels
Scanner type	1D
Linear (1D) barcodes supported	Codabar, Code 11, Code 128, Code 39, Code 93, GS1-128 (UCC/EAN-128), MSI, Plessey, U.P.C.
2D (matrix & stacked) barcodes supported	Not supported
Wavelength	617 nm
Tilt reading angle	-65 - 65°
Pitch reading angle	-65 - 65°
Yaw reading angle	-45 - 45°

Preisänderungen und Irrtümer vorbehalten. Alle Produkte solange der Vorrat reicht.