



Zebra DS3678-ER Handheld bar code reader 1D/2D Laser Black, Green

Brand : Zebra

Product code: DS3678-ER3U4602FVW

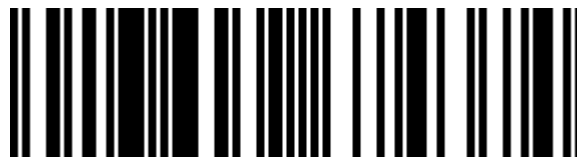
Product name : DS3678-ER

DS3678-ER, 1D/2D Imager, 655nm laser, 1280 x 800, One 660nm LED, Bluetooth 4.0 (LE)
Zebra DS3678-ER. Type: Handheld bar code reader, Scanner type: 1D/2D, Sensor type: Laser.
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. Weight: 436 g, Width: 142 mm, Depth: 76 mm

Scanning		Performance	
Type *	Handheld bar code reader	LED indicators	✓
Optical sensor resolution	1280 pixels	Product colour *	Black, Green
Scanner type *	1D/2D	Programming function	✓
Sensor type *	Laser	Power	
Linear (1D) barcodes supported *	Codabar, Code 11, Code 128, Code 39, Code 93, GS1-128 (UCC/EAN-128), MSI, Plessey, U.P.C.	Power source type *	Battery
	Aztec Code, Composite Codes, Data Matrix, Han Xin, MaxiCode, Micro QR Code, MicroPDF417, PDF417, QR Code, TLC-39	Number of reads per charge	70000
2D (matrix & stacked) barcodes supported *		Weight & dimensions	
Wavelength	655 nm	Width	142 mm
Tilt reading angle	-65 - 65°	Depth	76 mm
Pitch reading angle	-65 - 65°	Height	185 mm
Yaw reading angle	-45 - 45°	Weight *	436 g
Ports & interfaces		Operational conditions	
Connectivity technology *	Wired & Wireless	Operating temperature (T-T)	-20 - 50 °C
Standard interfaces *	RS-232, USB, Keyboard wedge	Storage temperature (T-T)	-40 - 70 °C
Wireless range	100 m	Operating relative humidity (H-H)	5 - 95%
Bluetooth version	4.0	Battery	
Bluetooth Low Energy (BLE)	✓	Battery technology	Lithium-Ion (Li-Ion)
Ethernet LAN	✓	Battery capacity	3100 mAh
Performance		Technical details	
International Protection (IP) code	IP67	Compliance certificates	RoHS
Protection features	Dust resistant, Shock resistant, Water resistant	Logistics data	
		Harmonized System (HS) code	84716070



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Catalog Object Cloud



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