



Zebra DS3678-ER Tragbares Barcodelesegerät 1D/2D Laser Schwarz, Grün

Marke : Zebra

Artikel-Code: DS3678-ER2F003VZWW

Produktname : DS3678-ER

DS3678-ER, 1D/2D Imager, 655nm laser, 1280 x 800, One 660nm LED, Bluetooth 4.0 (LE)
Zebra DS3678-ER. Typ: Tragbares Barcodelesegerät, Scanner-Typ: 1D/2D, Sensor-Typ: Laser.
Übertragungstechnik: Verkabelt & Kabellos, Standard-Schnittstellen: RS-232, USB, Tastaturkeil,
Kabellose Reichweite: 100 m. Produktfarbe: Schwarz, Grün, Internationale Schutzart (IP-Code): IP67,
Schutzfunktion: Staubresistent, Schockresistent, Wasserfest. Energiequelle: Akku. Gewicht: 436 g,
Breite: 142 mm, Tiefe: 76 mm

Scannen		Leistungen	
Typ *	Tragbares Barcodelesegerät	LED-Anzeigen	✓
Optische Sensor-Auflösung	1280 Pixel	Produktfarbe *	Schwarz, Grün
Scanner-Typ *	1D/2D	Programmierungsfunktionen	✓
Sensor-Typ *	Laser	Energie	
Lineare (1D) Barcodes unterstützt *	Codabar, Code 11, Code 128, Code 39, Code 93, GS1-128 (UCC/EAN-128), MSI, Plessey, U.P.C.	Energiequelle *	Akku
	Aztec Code, Verbundstoffcodes, Datenmatrix, Han Xin, MaxiCode, Micro QR Code, MicroPDF417, PDF417, QR Code, TLC-39	Anzahl der Lesen pro Ladung	70000
2D (Matrix & gestapelte) Barcodes unterstützt *		Gewicht und Abmessungen	
Wellenlänge	655 nm	Breite	142 mm
Neigungslesewinkel	-65 - 65°	Tiefe	76 mm
Steigungslesewinkel	-65 - 65°	Höhe	185 mm
Gierlesewinkel	-45 - 45°	Gewicht *	436 g
Anschlüsse und Schnittstellen		Betriebsbedingungen	
Übertragungstechnik *	Verkabelt & Kabellos	Betriebstemperatur	-20 - 50 °C
Standard-Schnittstellen *	RS-232, USB, Tastaturkeil	Temperaturbereich bei Lagerung	-40 - 70 °C
Kabellose Reichweite	100 m	Relative Luftfeuchtigkeit in Betrieb	5 - 95%
Bluetooth-Version	4.0	Akku/Batterie	
Bluetooth Low Energy (BLE)	✓	Akku-/Batterietechnologie	Lithium-Ion (Li-Ion)
Ethernet/LAN	✓	Akku-/Batteriekapazität	3100 mAh
Leistungen		Technische Details	
Internationale Schutzart (IP-Code)	IP67	Konformitätsbescheinigungen	RoHS
Schutzfunktion	Staubresistent, Schockresistent, Wasserfest	Logistikdaten	
		Warentarifnummer (HS)	84716070



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Catalog Object Cloud



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