

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

Gamintojas: **ZEBRA** · Modelis: **DS3678-DP3U4212S1W** · EAN: **5704174040187** · Prekės kodas: **690613**



1 636,90 €

Kaina su PVM

Be PVM: **1 352,81 €**

Sandėlyje



Prekė internetu

Nuskuokite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ Handheld bar code reader Plastic, Rubber Black, Green
- ✓ Scanner type: 1D/2D
- ✓ Codabar, Code 11, Code 128, Code 39, Code 93, GS1-128 (UCC/EAN-128), MSI, Plessey, U.P.C. Aztec Code, Composite Codes, Data Matrix, Han Xin, MaxiCode, Micro QR Code, MicroPDF417, PDF417, QR Code, TLC-39
- ✓ Tilt reading angle: -65 - 65°
- ✓ Wired & Wireless Standard interfaces: RS-232, USB, Keyboard wedge
- ✓ Bluetooth Low Energy (BLE)
- ✓ Power source type: Battery Lithium-Ion (Li-Ion) 3100 mAh



Aprašymas

UNSTOPPABLE PERFORMANCE FOR 1D/2D DIRECT PART MARKS (DPM) AND BARCODES

As a member of the Zebra 3600 Ultra-Rugged Series of scanners, the practically indestructible 1D/2D DS3608-DP corded and DS3678-DP cordless scanner brings the dependable lightning-fast capture of virtually every direct part mark to aerospace, automotive and other manufacturing plants where end-to-end traceability of every product component is required.

And since the DS3608-DP and DS3678-DP also captures any 1D and 2D barcode displayed on a screen or printed on a label, you get real value — unstoppable performance in a single flexible device that can meet scanning needs from the assembly line to quality control.

SUPERIOR PERFORMANCE

When it comes to capturing barcodes in the manufacturing plant, the DS3608-DP and DS3678-DP deliver the ultimate in scanning performance — period. Capture direct part marks regardless of size, surface, contrast, density or type — including challenging dot peen, chemical or laser etch, ink, inkjet mold, cast or thermal spray marks. And workers can capture any 1D or 2D barcode displayed on a screen or printed on a label in practically any condition for superior barcode capture flexibility in a single scanner.

ULTRA-RUGGED DESIGN

The warehouse and manufacturing plant floor is as tough as its gets. That's why we created a new product category — the ultra-rugged scanner. The corded and cordless models are the only scanners in this class that are dust-tight, sprayproof and waterproofed to IP67, with an IP65-sealed cradle for a complete rugged cordless solution.

UNRIVALED MANAGEABILITY

With our complimentary industry-best tools, managing these scanners couldn't be easier. You can remotely configure and upgrade your scanners, format data properly for instant transmission into your business applications, monitor battery statistics for your cordless models and more.

Techninė specifikacija

Specifications	
Sandėlio grupė	Various > Handheld Scanner [+1442][-322]
Scanning	
Type	Handheld bar code reader
Scanner type	1D/2D
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	Aztec Code, Composite Codes, Data Matrix, Han Xin, MaxiCode, Micro QR Code, MicroPDF417, PDF417, QR Code, TLC-39
Tilt reading angle	-65 - 65°
Pitch reading angle	-65 - 65°
Yaw reading angle	-45 - 45°
Optical sensor resolution	1280 pixels
Ports & interfaces	
Connectivity technology	Wired & Wireless
Standard interfaces	RS-232, USB, Keyboard wedge
Wireless range	100 m
Bluetooth version	4
Bluetooth Low Energy (BLE)	Yes
Performance	
Product colour	Black, Green
Housing material	Plastic, Rubber
International Protection (IP) code	IP67

Protection features	Dust resistant, Shock resistant, Water resistant
LED indicators	Yes
Programming function	Yes
Power	
Power source type	Battery
Battery technology	Lithium-Ion (Li-Ion)
Battery capacity	3100 mAh
Number of reads per charge	70000
Weight & dimensions	
Width	142 mm
Depth	76 mm
Height	185 mm
Operational conditions	
Operating temperature (T-T)	-20 - 50 °C
Storage temperature (T-T)	-40 - 70 °C
Operating relative humidity (H-H)	5 - 95%
Technical details	
Compliance certificates	RoHS
Logistics data	
Harmonized System (HS) code	84716070