

Zebra RS61B0-KBSSZWR barcode reader Wearable bar code reader 2D LED Grey

Gamintojas: **ZEBRA** · Modelis: **RS61B0-KBSSZWR** · EAN: **5715063104453** · Prekės kodas: **639452**



1 137,90 €

Kaina su PVM

Be PVM: **940,41 €**

Sandėlyje

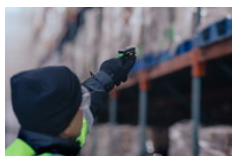


Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ Decode session timeout is limited to a maximum of 4 seconds
- ✓ At temperatures below -20C, the maximum decode session timeout is reduced to 0.8 seconds
- ✓ At temperatures between -10C and -20C, scanner illumination is decreased and focus ramping is slowed



Aprašymas

RS6100 Wearable Scanner, SE55, Standard Battery, Single Trigger,
0C to +50C Operation, Worldwide

Introducing Zebra's most powerful and versatile wearable scanner — the RS6100. This small and practically weightless wearable scanner is less than half the size and weight of its predecessor, the RS6000. An advanced multi-focus scan engine captures 1D and 2D barcodes at close range and on the top shelf of a rack 40 ft./12.2 m away, regardless of condition — scratched, dirty, poorly printed, under shrinkwrap and more. With five interchangeable wearing options, there's a style that will maximize comfort for every user. Use it anywhere — from warehouse aisles, freezers and coolers to the seat of a fork truck and out on the dock in rain, snow, blazing summer heat or subzero winter cold. The RS6100 is always in service with its removable battery — no downtime needed for charging, just swap in a fully charged battery. Choose cordless freedom with two battery options or corded battery-free operation. And since the RS6100 and RS5100 share common trigger assemblies, batteries and mounts, upgrading from the RS5100 is easy and cost-effective.

Techninė specifikacija

Specifications	
Sandėlio grupė	Scanner [+632][[-34]
Scanning	
Type	Wearable bar code reader
Scanner type	2D
Sensor type	LED
Optical sensor resolution (W x H)	2688 x 1520 pixels
Wavelength	515 nm
Pitch reading angle	60 - 60°
Yaw reading angle	60 - 60°
Ports & interfaces	
Connectivity technology	Wired & Wireless
Near Field Communication (NFC)	Yes
Performance	
Product colour	Grey
Power	
Power source type	Battery
Battery technology	Lithium-Ion (Li-Ion)
Battery capacity	480 mAh
Weight & dimensions	
Weight	76 g
Width	66.6 mm
Depth	32.7 mm
Height	21 mm

Operational conditions

Operating temperature (T-T)	0 - 50 °C
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Technical details

Warranty period	1 year(s)
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