

Zebra MC3330xR handheld mobile computer 10.2 cm (4") 800 x 480 pixels Touchscreen 680 g Black

 Gamintojas: **ZEBRA** · Modelis: **MC333U-GJ4EG4EU** · EAN: **8596375238053** · Prekės kodas: **653629**


4 306,90 €

Kaina su PVM

 Be PVM: **3 559,42 €**

Sandėlyje


Prekė internetu

 Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ 10.2 cm (4") 800 x 480 pixels Touchscreen
- ✓ 4 GB
- ✓ Compatible memory cards: SDHC, SDXC
- ✓ Snapdragon 660 2.2 GHz
- ✓ Android
- ✓ Bluetooth Wi-Fi
- ✓ Built-in microphone RFID reader
- ✓ Lithium-Ion (Li-Ion) 7000 mAh
- ✓ Black

Aprašymas

BEST-IN-CLASS RFID READ PERFORMANCE WITH A POWERFUL ANDROID PLATFORM

The MC3300 RFID Series is Zebra's latest family of integrated UHF/RAIN RFID readers, building on our proven legacy of leading RFID read performance with a future-ready Android mobility platform. Four models are available to meet your customer's needs: The MC3330R/MC3330xR for standard-range data capture of RFID tags and barcodes for bulk inventory in retail/hospitality, healthcare, or warehousing/supply chain, and the MC3390R/MC3390xR for long-range data capture in light industrial, warehousing/supply chain, and manufacturing applications. All MC3300 RFID Series models are loaded with innovative features to help generate more productivity and profitability for your business.

BEST OF BOTH WORLDS: RUGGED WITH SUPERIOR ERGONOMICS

Rugged and ready for all-day use with a 5 ft./1.5 m drop specification, IP54 sealing to protect against splashing liquid and dust, and Corning Gorilla Glass touch panel and imager window for maximum scratch-resistance and shatter-proofing. The MC3300 RFID Series is also one of the lightest UHF RFID readers in its class and is built for easy one-handed use, whether workers are right- or left-handed.

FLEXIBLE DEVELOPMENT TOOLS FOR A LOW TCO

Streamline full-fleet rollouts with our EMDK and RFID SDK for Xamarin; the MC3300 RFID Series shares the same RFID Software Development Kit as other Zebra handheld RFID readers. Our EMDK simplifies enterprise application design for faster, more cost-effective development cycles, while our

RFID SDK allows you to use the same RFID apps you've developed for other Zebra RFID handhelds.

BEST-IN-CLASS RFID READ RATE, RANGE AND ACCURACY

You get unparalleled RFID performance with the MC3300 RFID Series. Zebra's high-performance ASIC radio technology delivers a read rate that is more than 25% faster and 40% more accurate than other devices in this class*. The MC3390R/MC3390xR can capture RFID tags more than 60 ft./18.2 m away — 200% farther than the next leading competitor, while with the MC3330R/MC3330xR workers can capture RFID tags in half the time as the next leading competitor.

Techninė specifikacija

Specifications	
Sandėlio grupė	Sonstiges > Barcode Scanner [+994][-201]
Display	
Display diagonal	10.2 cm (4")
Display resolution	800 x 480 pixels
Touchscreen	Yes
Display glass type	Gorilla Glass
Memory	
Internal memory	4 GB
Flash memory	32 GB
Compatible memory cards	SDHC, SDXC
Maximum memory card size	512 GB
Processor	
Processor frequency	2.2 GHz
Processor family	Snapdragon
Processor model	660
Processor manufacturer	Qualcomm
Number of cores	8
Network	
Wi-Fi	Yes
Bluetooth	Yes
Data network	Not supported
Wi-Fi standards	802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac)
Bluetooth version	5.0+EDR
GPS Performance	
GPS (satellite)	No
Camera	

Built-in camera	No
Audio	
Built-in microphone	Yes
Speakers	Yes
Ports & interfaces	
USB 2.0 ports quantity	1
Performance	
Product colour	Black
RFID reader	Yes
Barcode reader	Yes
Keyboard layout	Alphanumeric
International Protection (IP) code	IP54
Handle(s)	Yes
Drop proof	Yes
Drop proof	150 cm
Push-to-Talk (PTT)	Yes
Sensors	
Accelerometer	Yes
Gyroscope	Yes
Software	
Operating system installed	Android
Operating system upgradeable	Yes
Power	
Battery capacity	7000 mAh
Battery technology	Lithium-Ion (Li-Ion)
Battery voltage	3.6 V
Weight & dimensions	
Weight	680 g
Width	75 mm
Depth	211 mm
Height	164 mm
Operational conditions	
Operating relative humidity (H-H)	5 - 95%
Operating temperature (T-T)	-20 - 50 °C

Storage temperature (T-T)	-40 - 70 °C
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Logistics data

Harmonized System (HS) code	84713000
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