Datalogic TaskBook

Nicht mehr verfügbar! Wir empfehlen: Datalogic Rhino II

Robust und flexibel

- Industrietaugliches Design für den Einsatz in anspruchsvollen Umgebungen
- Widerstandsfähige Bauweise mit Corning Gorilla Glas und IP65-Versiegelung gegen Beschädigungen, Staub und Strahlwasser
- Flexibles Zubehör und ergonomisches Design für vielseitige Verwendungsmöglichkeiten
- Optionale Dockingstation für die Nutzung als leistungsfähiges Staplerterminal
- Stabile Datenverbindung mit aktuellen Bluetooth- und WLAN-Technologien

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Eigenschaften

Display: 7 Zoll, 1024 x 600 px / 10 Zoll, 1280 x 800 px

Betriebssystem: Windows 10

CPU: Intel 1.46 GHz Dual-Core

Speicher: 4 GB RAM, 32 / 64 / 128 GB

Akku: 2500 mAh, Handgriff 2600 mAh

Netzwerkverbindungen: WLAN, Bluetooth, USB

Zusätzliche Features: Kamera, Barcode-Scanner

Schutz: IP65, bis 1,2 m sturzsicher

Betriebstemperatur: -20 – 50 °C

Abmessungen (B x L x H): 150 x 187 x 38 / 279 x 187 x 38 mm

Gewicht: 733 / 1044 g

Optionales Zubehör

Dockingstations

Halterungen

3-fach Akkuladestation

Handschlaufe

2D Barcode-Scanner (Standard oder Auto Range)

Hot Swap Akku

Taschen

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YOUR DIGITAL ENABLING SPECIALIST.

WIRELESS COMMUNICATIONS	
Personal Area Network (WPAN)	Bluetooth Wireless Technology 4.0
Local Area Network (WLAN)	Wi-Fi 802.11 a/b/g/n/ac/r (2.4 GHz and 5 GHz)
Antennas	Diversity antennas embedded
ELECTRICAL	
Battery	Internal Battery 2,500 mAh @ 7.2 VDC; 18 W Handgrip Battery 2,600 mAh @ 7.4 VDC; 19.4 W Battery Operating: -20 to 50 °C / -4 to 122 °F
Docking Station Power Supply	12-48 VDC or 110/230 VAC
Light Indicators	On front bezel: charge, internal battery status, external (handgrip) battery status, temperature protection status
ENVIRONMENTAL	
Drop Resistance	Withstands repeated drops from 1.2 m / 4.0 ft onto concrete and hundreds of tumbles as per standard IEC 68068-2-32 (method 2)
Humidity	10 to 90% at 40 °C / 104 °F; non-condensing
Temperature	Operating: -20 to 50 °C / -4 to 122 °F Storage: -40 to 60 °C / -40 to 140 °F
Particulate and Water Sealing	IP65
Shock and Vibration	Tested accordingly to EN 60068-2-64:2008 with forklift vehicle severity level, also meets class 5M3 of EN 60721-3-5: 1998 (landcrafts)
Durability	Designed to meet MIL-STD-810G
INTERFACES	
Interfaces on Device	USB: 1 x USB-C 2.0
Interfaces on Dock Station	RJ45: Ethernet 10/100 Mbps.; USB: 2 x USB 2.0; RS-232, Audio Jack (optional) CAN bus interface available (optional with a CAN2USB connector)
SAFETY & REGULATORY	
Agency Approvals	The product meets necessary safety and regulatory approvals for its intended use.
Certifications	Certified for CE/FCC

PHYSICAL CHARACTERISTICS	
Camera	5 MP rear camera
Construction	Automotive grade ASA blended with Polycarbonate for extreme conditions; Rubber overmold for added protection on drops
Dimensions	**7 inch:** 15.0 x 18.7 x 3.8 cm / 5.9 x 7.3 x 1.5 in **10 inch:** 27.9 x 18.7 x 3.8 cm / 10.9 x 7.3 x 1.5 in
Display	**7 inch:** WSVGA 1024 x 600, 420 cd/m² **10 inch:** WXGA 1280 x 800, 350 cd/m²
Function Buttons	Front keys: SW keyboard pop-up; On screen setup menu; Customizable function button
Hand Grip	Mobile handgrip with optional hot swappable battery and Standard or Auto Range 2D imager; Hardened glass scan window; Standard range up to 1.1 m / 43 inches; Extra-long range up to 15 m / 50 ft
Mounting	Docks for stationary or vehicle use (VESA 75 mm pattern)
Speakers	Built in speaker or optional audio output for external speaker
Touchscreen	Multi-Touch, projected capacitive touch with Corning Gorilla Glass with 1.6 mm thickness
Voice Support	Wireless via Bluetooth v4
Weight (with Battery)	7 inch: 733 g / 25.8 oz 10 inch: 1044 g / 36.8 oz
SOFTWARE	
Device Management	SOTI, Ivanti/Wavelink available (not pre-licensed)
Terminal Emulation	Ivanti/Wavelink, StayLinked available (not pre-licensed)
SYSTEM	
Audio	Intel® High Definition Audio (Intel® HD Audio)
Operating System	Windows® 10 IoT Enterprise 64-bit
Processor	Intel 1.46 GHz Dual-Core
Memory	RAM: 4 GB
Storage	CFast: 32GB (optional 64/128 GB)
WARRANTY	
Warranty	1-Year Factory Warranty