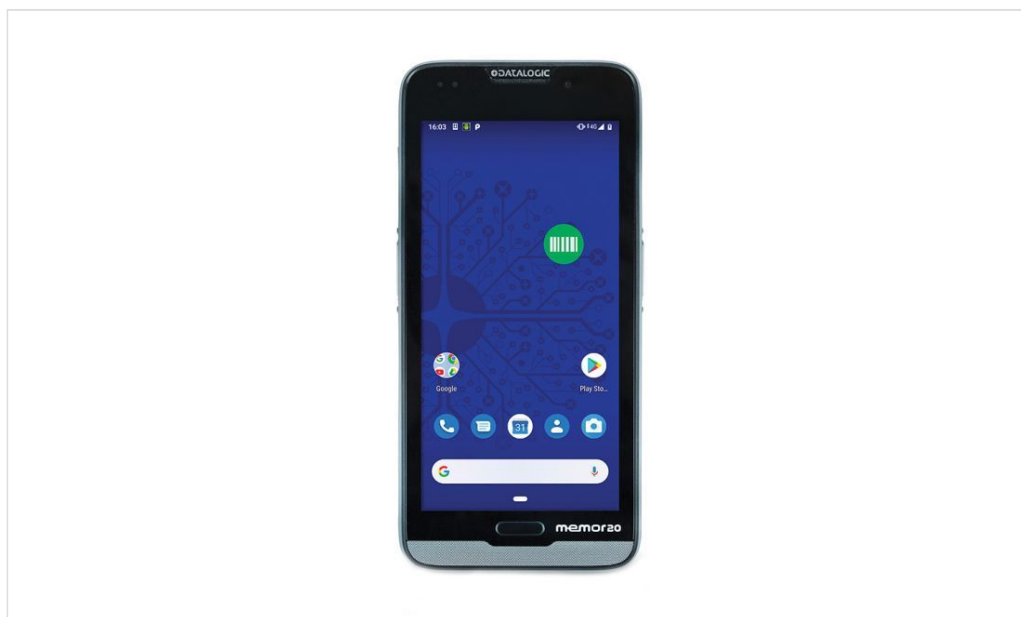


Nicht mehr verfügbar! Wir empfehlen: Datalogic Memor 11



With 5.7 inch screen ready for the biggest challenges

- ✓ Compact scan engine for optimal scanning results in all environments
- ✓ High security and quality with Android Enterprise Recommended certificate
- ✓ Numerous connectivity options such as 4G, Wi-Fi and Bluetooth
- ✓ Robust housing with IP65 & IP67 protection against liquids and dust
- ✓ Wireless charging and smart docking station with fingerprint scan

Features

Display: 5.7 inch, 1080 x 2160 px, Gorilla Glass

Buttons: 3 programmable buttons, 2 shutter buttons

Operating system: Android 11, Android Enterprise Recommended

Readable codes: 1D, 2D, post, stack, Digimarc

Reading distance: 4 - 90 cm

Battery: 4100 mAh, wireless charging

Wireless interfaces: WLAN, Bluetooth, 4G, NFC

Additional features: Soft Spot, POLED additional display, fingerprint sensor, GPS, 13MP camera, 8MP front camera, motion and position sensors

Protection: IP65/IP67, disinfectable, drop-proof up to 1.8 m

Operating temperature: -20 - 50 °C

Dimensions (W x L x H): 79.7 x 170 x 19.2 mm

Weight: 295 g

Optional accessories

Rubber Boot

4-fold battery charging station

1- & 3-fold docking station

Gunrip

Vehicle mount

WIRELESS COMMUNICATIONS	
Local Area Network (WLAN)	IEEE 802.11 a/b/g/n/ac and 802.11 d/e/h/k/r/v/w; Frequency range: Country dependent, typically 2.4 GHz and 5 GHz bands; 2 x 2 MIMO technology for higher throughput and coverage (Wi-Fi models only)
Personal Area Network (WPAN)	Bluetooth wireless technology v5.0 (Classic Bluetooth wireless technology and BLE)
NFC Communication	Support for the following standards: ISO14443-4 (type-A, type-B); ISO15693; Mifare; Felica
WWAN / Cellular	LTE-Advanced / 4G+; CAT 9; Dual Nano SIM • EMEA and ROW Configuration: GSM: Quad band; WCDMA: B1/2/5/8; FDD_LTE: B1/3/5/7/8/20/28 • North America Configuration (AT&T and Verizon certified): GSM: Quad band; WCDMA: B1/2/4/5/8; FDD_LTE: B1/2/4/5/7/12/13/17/25/26/30; VoLTE enabled
Global Positioning System (GPS)	Integrated Assisted-GPS (A-GPS) Supported Types: GPS, GLONASS, BeiDou
DECODING CAPABILITY	
1D / Linear Codes	Auto discriminates all standard 1D codes including GS1 DataBar™ linear codes.
2D Codes	Aztec Code, Data Matrix, HanXin Code, MaxiCode, MicroQR Code, QR Code, Dotcode
Postal Codes	Australian Post, Japan Post, KIX Code, PLANET, POSTNET, Royal Mail Code (RM4SCC), UPU FICS, USPS Intelligent Mail
Stacked Codes	Micro-PDF417, PDF417, GS1 DataBar Composites, GS1 DataBar Expanded Stacked, GS1 DataBar Stacked, GS1 DataBar Stacked Omnidirectional
Digital Watermark Codes	Digimarc® Barcode
ELECTRICAL	
Battery	1 piece swappable battery pack with rechargeable Li-Ion batteries; 3.85v; Rated 3,900 mAh, 15 Watt-hours (typical 4,100 mAh); 'SafeSwap' for application data protection
Wireless Charging	WPC Qi EPP compliant; 15W fast charging
ENVIRONMENTAL	
Drop Resistance	Withstands drops from 1.8 m / 6.0 ft onto concrete (with rubber boot); Withstands drops from 1.2 m / 4.0 ft onto concrete (without rubber boot). Tested onto steel / concrete according to IEC 60068-2-32 method 1 and MIL STD 810G Transit drop test.
Tumbles	Withstands 1000 hits from 1 m / 3.3 ft per IEC 600-2-32 with rubber boot; Withstands 600 hits from 0.5 m / 1.6 ft per IEC 60068-2-32 method 1 without rubber boot
Particulate and Water Sealing	IP65 and IP67
Chemical Resistance	Chemical cleanser and industrial oil resistant (both Standard and Healthcare models)
Healthcare Cleanable	Isopropyl Alcohol, Hydrogen Peroxide, Clorox® Bleach; applicable for both the device and docks
Temperature	Operating: -20 to 50 °C / -4 to 122 °F Storage/Transport: -30 to 70 °C / -22 to 158 °F
INTERFACES	
Interfaces	USB-C: High Speed USB 3.1 gen1 Host and Client; Gigabit Ethernet connectivity (via 3-slot dock)
SENSORS	
Vibration	Software programmable for duration and intensity
Accelerometer	3-Axis accelerometer to detect orientation
Gyroscope	Senses angular velocity
Ambient Light	Auto adjusts display backlight
Proximity	Auto deactivates display when close to face
Biometrics	Capacitive Fingerprint Sensor; 5 fingerprints per user up to 5 users

PHYSICAL CHARACTERISTICS	
Dimensions	17.0 x 7.97 x 1.92 cm / 6.69 x 3.14 x 0.76 in
Primary Display	5.7 inch LTPS in 18:9 format - FHD resolution 1080 x 2160; LED backlight
Secondary Display	Second display on top for enriched Android notifications: 0.7 inch POLED
Keys	Physical Keys: 2 side scan keys; Power On/Off; Volume Up/ Down; 3 Android soft keys; Fingerprint sensor
Touch Panel	Touch Screen: 5 points multi-touch capacitive panel with hardened Gorilla Glass 3; Support for gloves and stylus
Weight	With Battery: 295 g / 10.4 oz
READING PERFORMANCE	
Camera	Rear Camera: Resolution: 13 megapixel; Illumination: User controllable LED flash; Lens: Auto focus Front Camera: Resolution: 8 megapixel; Fixed focus
Scan Engine	Halogen™ DE2102 scan engine: 2D Ultra slim area imager (supports 1D / 2D codes); Datalogic's 'Green Spot' for good-read feedback; Depth of Field: 4 to 90 cm / 1.6 to 35 in depending on bar code density and type; Resolution: Megapixel (1280 x 800 pixels); Illumination: Both White and Red LEDs (for Digimarc); Aiming: 650nm VLD; Field of View: 42°H x 26°V
Print Contrast (Minimum)	25%
Minimum Element Width	1D Linear: 0.0635 mm / 2.5 mils PDF: 0.0762 mm / 3 mils Data Matrix: 0.152 mm / 6 mils
SAFETY & REGULATORY	
Agency Approvals	The product meets necessary safety and regulatory approvals for its intended use.
Environmental Compliance	Complies to EU RoHS
SOFTWARE	
Applications	Datalogic's SoftSpot technology for configurable soft triggers; Supports Datalogic's Queue Busting app; Pre-licensed device and browser lockdown powered by 42Gears; Enterprise class PTT available from Zello
Provisioning	Android Zero-Touch, QR Code enrollment, NFC Bump provisioning
Configuration and Maintenance	Scan2Deploy Studio, DXU, OEMConfig
Software Maintenance	Datalogic Shield: recurring security patches, firmware updates, and OS upgrades.
Development	Java, Cordova and Xamarin SDK available
MDM	SOTI MobiControl, VMware AirWatch, Ivanti Avalanche, 42Gears SureMDM, Microsoft Intune
Terminal Emulation	StayLinked SmartTE, Ivanti Velocity
SYSTEM	
SIM Slots	Dual SIM Slot: Nano SIM
Memory	System RAM: 4 GB; eMMC Flash: 64 GB
Microprocessor	Qualcomm SD660 Octa-core 2.2 GHz
Operating System	Android v9.0 (Pie) GMS
Real-Time Clock	Time and date stamping under software control
WARRANTY	
Warranty	1-Year Factory Warranty