

Panasonic BUSINESS



TOUGHBOOK A3 10.1" FULLY-RUGGED ANDROID 9 TABLET BUSINESS CRITICAL MEETS FULLY ADAPTABLE

The TOUGHBOOK A3, a fully rugged tablet with a 10.1 inch display. With businesses increasingly turning to Android for their rugged mobile tablet and handheld needs, the TOUGHBOOK A3 is ideal for emergency services personnel, utilities and field service agents, as well as transport and logistics operators, and those working in automotive.

- Qualcomm[®] SDM660 Octa-Core Processor
- Android 9
- 10.1" WXGA Outdoor Readable Display
- Gadget Port for flexibility
- Up to 9 hours battery life with standard battery
- Bluetooth[™] Version 5.0 Class 1
- ARM[®] TrustZone[®] (Built-in) Security
- 5 MP Front camera, 8MP Rear camera with autofocus and LED flash
- Min. 150cm*** Drop Resistance
- -20 °C to 50 °C *** operating temperature
- *** Tested by Panasonic

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Business critical meets fully adaptable

Mobile Computing Platform

Fully rugged, the device has a powerful battery life of 9 hours with standard batteries and 15.5 hours with optional large batteries with dual battery capability, is designed for use and easy viewing in all light and weather conditions and has a range of flexible ports options that can be configured to meet the mobile workforce's needs. The TOUGHBOOK A3 is equipped to help mobile workers combat the toughest tasks in the field. It is water and dust resistant (IP65) and drop tested to an increased 1.5 meters. The device also supports Panasonic COMPASS 2.0, the suite of enterprise management tools for Panasonic TOUGHBOOK rugged tablets and handheld devices running the Android operating system.

Qualcomm[®] SDM660 Octa-Core 2,2 GHz











Operating System Android 9.0 Pie RAM 4GB LPDDR4 RAM **Graphic Chip** Qualcomm Adreno 512 GPU Storage 64GB eMMC 5.1 LCD 10.1" Outdoor Readable WUXGA (1920x1200) IPS Display with Anti-Reflection Bluetooth™ Version 5.0 Class 1 Wireless LAN IEEE802.11 a/b/g/n/ac/d/h/i/r/k/v/w w MIMO - 2.4GHz & 5GHz Support Mobile Broadband* 4G LTE, supports 3G - Sierra EM7455 GPS Integrated (GPS/GLONASS/Galileo/Beidou) Sound Mono Speaker up to 94dB, internal Microphone with noise suppression ARM® TrustZone® (Built-in) Security NFC ISO/IEC 14443 (Type A, Type B), FeliCa, ISO/IEC 15693 Other Sensors Acceleration, Ambient light, Compass, Gyro, Proximity Front Camera 5 MP **Rear Camera** 8 MP with autofocus and LED flash Interfaces USB x1 USB 3.0 Type-C (OTG, BC1.2), 1x USB 2.0 Type-A (Host only) Micro SD/SDXC Memory Card x1 Headset x1 DC In x1 Port Replicator x1 **Dual Antenna Connector*** x1 Gadget Port* Barcode Reader Smartcard Reader **USB-Type A Port** AC Adapter Input: 100V - 240V AC, 50Hz/60Hz, Output: 16V DC, 4.06A Power Lithium-Ion Dual Battery (2x 3200mAh) - Extended Battery (Battery 2x 5580mAh) Battery Life Up to 9 hours / up to 15 hours**** **Power Management** Hot Swap Dimensions (WxHxD) 272mm[W] x 196mm[L] x 16.4mm[H] / 7.72" x 10,7" x 0.65" Weight 885g / 1.96lbs Minimum 150cm*** Testing Standards **Drop Resistance** IEC529 (JIS C0920) IP6x** **Dust Resistance** IEC529 (JIS C0920) IPx5** Water Resistance -20 °C to 50 °C *** **Operating Temperature** Standard Configuration FZ-A3, 4GB RAM, 64GB Storage, Dual Standard Battery



Power Supply, Power Cord, Display cleaning cloth and User Manual

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FZ-A3mk1: 06.05.2020

* Optional

Tested by an independent third party lab following MIL-STD-810G and IEC 60529, Sections 13.4, 13.6.2, 14.2.5 and 14.3

*** Tested by an independent with party fair outwing the orbot on an ite descr, decision or a state that be the server while browsing; swipe every 1 second; page change every 20 seconds. **** Battery Life measurement conditions: Wireless LAN, connection enabled; continuous access to the server while browsing; swipe every 1 second; page change every 20 seconds.

Included in the box

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