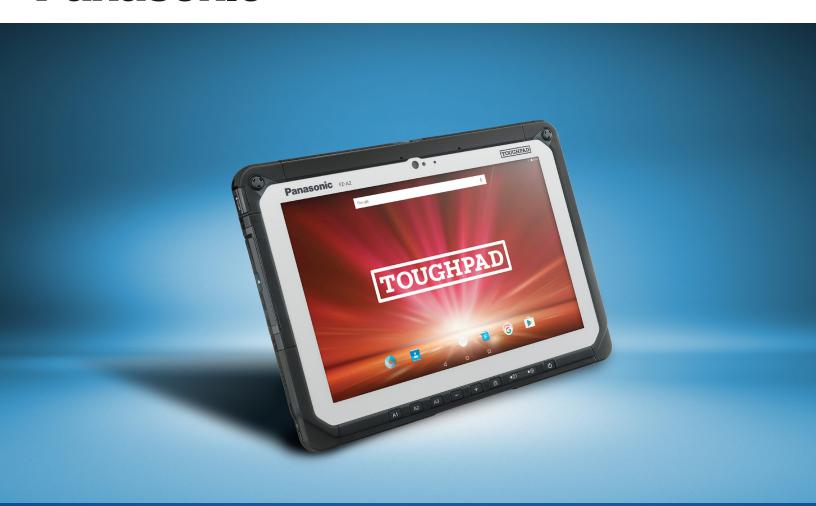
Panasonic BUSINESS



TOUGHPAD FZ-A2

- Intel® Atom™ x5-Z8550 Processor
- Android™ 6.0 Marshmallow (including Android for Work)
- Up to 9 hours battery life with user replaceable battery¹
- Optional SmartCard, 2D Barcode Reader, LAN, and more
- Fanless design
- 3-year Warranty with Business Class Support







ONE OF THE WORLD'S LIGHTEST 10.1" FULLY RUGGED ANDROID™ TABLETS

The 10.1" Android™-powered Toughpad FZ-A2 delivers true ruggedness and is ideal for highly mobile outdoor workers in challenging conditions. With its capacitive, sunlight viewable 10- finger multi-touch IPS display, flexible configurable ports and business expansion capability this Android™ 6.0 device can be used in the field whilst benefitting from connectivity options to ensure data is always available when needed.



TOUGHPAD FZ-A2

SOFTWARE	■ Android™ 6.0	
DURABILITY	 IP65 certified sealed all-weather design, water and dust resistant MIL-STD-810G certified (4' drop, shock, vibration, rain, dust, sand, altitude, freeze/thaw, high/low temperature, temperature shock, humidity, explosive atmosphere) Solid state drive heater Magnesium alloy chassis encased with ABS and elastomer edges Optional rotating hand strap Port covers Preinstalled replaceable screen film 	
CPU	 Intel® Atom™ x5-Z8550 processor - 1.44GHz up to 2.4GHz - 2MB Cache 	
STORAGE & MEMORY	 4GB RAM²³ up to 64GB additional with optional MicroSD card Storage SSD- 32GB eMMC 	
DISPLAY	LCD 10.1" sunlight-viewable 1920 x 1200 WUXGA Aspect Ratio: 16:10 IPS colour LCD (up to 800cd/m² brightness) 10-point capacitive multi-touchscreen, glove-touch enabled - 2-800 nit - Intel® HD Graphics 400	
AUDIO	 WAVE and MIDI playback, Intel® High Definition Audio subsystem support Internal Microphone for Webcam 	
KEYBOARD & INPUT	 10-point multi touch Supports bare hand touch and stylus pen (passive) Supports glove mode and wet touch mode On-screen QWERTY keyboard 	
CAMERAS	Front Rear	2MP 8MP with autofocus and LED light
INTERFACE & EXPANSION	USB 3.0 USB 3.1 type C OTG HDMI Headset: Port Replicator Connector Dual Antenna Connector Micro SD/SDHC Memory Card	x1 x1 x1 x1 x1 x1 x1 x1
WIRELESS	 Integrated 4G LTE multi carrier mobile broadband with satellite GPS Bluetooth® Version 4.2 + EDR Class 1 WLAN Intel® Dual Band Wireless-AC 7260 IEEEB025.11 a/b/g/n/ac Dual high-gain antenna pass-through 	
POWER SUPPLY	Battery Operating Time Hot Swap Battery Power AC Adapter: Input Output	Lithium-Ion (11.4V, 2720mAh) Up to 9 hours¹ Standard 100V - 240V AC, 50Hz/60Hz, 16V DC, 4.06A

SECURITY FEATURE

- Kensington cable lock slot
 Insertable SmartCard reader ISO 15693 and 14443 A/B compliant

WARRANTY

3-year limited warranty, parts and labor

DIMENSIONS & WEIGHT⁴

- 10.71"(L) x 7.72"(W) x 0.65"(H) Approx. 1.94lbs

INTEGRATED OPTIONS⁵

- Choice of dedicated GPS or 4G LTE multi carrier mobile broadband with satellite GPS²
 Choice of 2D Barcode Reader or 2nd USB⁶
- Smartcard Reader
- Bridge BatteryLAN

SELECT ACCESSORIES^{5,7}

 AC-Adapter
 Battery Pack
 4 Bay Battery Charger CFAA6413CM CFVZSU0QW CFVCB201M Desktop CradleVehicle Dock FZVEBA21U CFCDSA2VMx CFVNP022U Canacitive Pen ■ LCD Protection Film

Please consult your reseller or Panasonic representative before purchasing.

Caution: Do not expose bare skin to this product when handling this unit in extreme hot or cold environments.

- Approximate time. Battery operation and recharge times will vary based on many factors, including screen brightness, applications, features, power management, battery conditioning and other customer preferences. Battery testing results from MobileMark 2007.
- ² BGB = 1,000,000,000 bytes.
- ³ Total usable memory will be less depending upon actual system configuration.
- $^{\rm 4}$ Length measurements do not include protrusions. Weight varies with options and digitizer pen.
- ⁵ Accessories and Integrated Options may vary depending on your configuration. Visit Panasonic website for more accessories
- ⁶ Barcode Reader and 2nd USB are mutually exclusive
- $^{\rm 7}$ Dedicated GPS and 4G LTE are mutually exclusive
- 8 Special Order







