Rugged Tablet

FZ-B2





CONNECTIVITY AND PERFORMANCE

- Intel Celeron[™] 1.83 GHz
- Android™ 4.4
- Bluetooth[™] 4.0



DESIGNED FOR FIELD PROFESSIONALS

- Compact & lightweight design
- High-visibility 7" display
- Dual front and rear camera



FULLY RUGGED

- 180 cm shock resistant
- Multi-touch screen
- Rain mode





The tablet specially designed for field professionals like you - fully rugged to support the most severe weather conditions and equipped with a powerful processor, Android® 4.4 and Bluetooth®. The FZ-B2 will boost your performance not matter the challenge you face.

THE ULTIMATE OUTDOOR TABLET

Outdoor can hide nothing from this tablet. It multi-touch and sunlight-viewable screen allows you to interact with it without even taking off your gloves. Its ergonomic and lightweight design naturally fits into your hands, and because accidents in the field can happen, FZ-B2 is also shock resistant and water and dust proof.

Resistant to challenging working conditions with extreme performance thanks to its flexible configurations, connectivity options and Android® functionality that will take your efficiency to the next level.



SYSTEM

Mobile computing platform	Intel® Celeron 1.83 GHz N2930 processor
Operating system	Android® 4.4
RAM	2 GB
Graphic chip	Intel® HD Graphics

CAMERA

Front	2 MP
Rear	5 M with autofocus and LED light

DATA COMMUNICATION

4G LTE	Broadband Gobi 5000
Bluetooth®	4.0 + EDR Class 1
WLAN	Intel® Dual Band Wireless - AC7260
Sound	WAVE and MIDI playback, Intel® High Definition Audio subsystem support, internal microphone for webcam
Data storage	32 GB eMMC

INTERFACE

Display	7" sunlight-viewable WXGA Active Matrix (TFT) IPS LCD with circular polarizer (up to 500cd/m2 brightness); multi-touchscreen
I/O Interface	USB 3.0; headset; port replicator connector; micro SD/SDHC memory card

POWER SUPPLY

Input 100V - 240V AC, 50Hz/60Hz; Output 16V DC, 3.75A
Lithium-Ion (7.2V, 3320mAh)
Up to 7 h

PHYSICAL SPECIFICATIONS

Dimensions	203 (W) x 18 (D) x 132 (H) mm
Weight	540 g
Protection class	IP65*
Drop resistance	180 cm**

^{*} One option exclusive possible in configuartion port / business expansion module.
** Tested by an independent third party lab following ML-STD-810G and IEC 60529, Sections 13.4, 13.6.2, 14.2.5 and 14.3.





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