

Rugged Tablet: TB70

Heavy weight Field Performance



Perfectly ergonomic, seriously rugged, and ready for any task, the 7-inch Tablet TB70 offers unmatched field performance at an excellent value.

Whether you're collecting data, crunching numbers or viewing graphics, the Tablet TB70's powerful MTK quad-core processor provides reliable, uninterrupted work performance. And the Tablet TB70 doesn't just run Android flawlessly — its capacitive touchscreen also enhances the Android experience with five-point multi-touch capability, 450-nit high-brightness sunlight readability and Corning Gorilla III strengthened glass.

The Tablet TB70's physical design balances full ruggedness and lightweight ergonomics — without compromising either. Tablet TB70 was designed from the inside out to be comfortable to hold and easy to carry, resulting in a tablet that weighs just 650 grams. Yet the Tablet TB70 also meets stringent MIL-STD-810G military standards for withstanding extreme temperatures, drops and vibrations, and its IP67 rating means it's waterproof and fully protected against sand and dust.

Despite its compact size, the Tablet TB70 doesn't skimp on battery life or connectivity options. It carries a powerful and rechargeable Li-Ion battery for long days in the field. 2.5G/3G compatibility keeps your team connected without lag time, anywhere you go. And the Tablet TB70 houses NFC functionality, an integrated stand-alone u-blox GPS receiver, accelerometer, gyroscope and eCompass. The Tablet TB70 includes a built-in 8-megapixel camera with dual flashlight and offers several port options including Mini-USB and headphone and microphone jacks — so you can attach any additional equipment you need to do your job. And for optimum versatility, the Tablet TB70 provides user-accessible SIM card slot.

For an ultra-lightweight, user-friendly Android tablet that delivers heavyweight performance for a wide variety of field tasks, look no farther than the Tablet TB70.

Specification:

Size	212mm x 131mm x 22mm (8.2" x 5.1" x 0.9")
Weight	620 grams (22.9 oz) (including battery)
Environment	
<i>Operating</i>	-20 °C to 50 °C (-4 °F to 122 °F)
<i>Storage</i>	-40 °C to 70 °C (-40 °F to 158 °F)
<i>Drop</i>	26 drops from 1.22 m (4 ft)
<i>Vibration</i>	MIL-STD-810G, Method 514.6 Procedure I
<i>Sand & Dust</i>	IP6x
<i>Water</i>	IPx7
<i>Humidity</i>	MIL-STD-810G Method 507.5 Procedure II
<i>Altitude</i>	4572 m / 15.000 ft Options IPx5
Processor	MTK6582-Quad Core ARM Cortex A7, 1.3GHz
Memory/Disk	1GB LP-DDR2, 32-bit@200MHz DDR 533MHz Storage: 16GB eMMC1
I/O slot	Single SIM slot (user accessible) Micro SD slot 32GB Communication
Operating System	Android 4.4.2 (KitKat) Google GMS (Google Play)
Screen	7inch HD IPS/AFFS(1280x720); 450 nits, capacitive 5-point multi-touch, Corning Gorilla III, Glove-friendly touch screen, OGS
Keypad	2 programmable function keys
Battery	Li-Ion, 3.7V 10000mAh
Connections	USB Mini (PC sync, A Host, Charging) 3.5mm headset (Stereo and mic)
NFC	NFCIP-1 and NFCIP-2, ISO/IEC14443, ISO/IEC 15693, ISO/IEC 18000-3, MIFARE and FeliCa
Communication	
<i>Audio</i>	Built in: Microphone, speaker
<i>PAN</i>	BT Class 1 & 2, V4.1
<i>Cellular (WWAN)</i>	Voice and Data, 2.5G (GSM, GPRS, DEGE) 3G (UMTS, HSPA+)
<i>Wireless LAN</i>	802.11 b/g/n, 2.4GHz
Navigation	Integrated with stand-alone u-blox M8030, GPS+GNSS (EVA-7M, position accuracy with SBAS 3m CEP)
Camera	6-megapixel rear-facing camera with autofocus and LED illumination 2-megapixel front-facing camera
Indicators	LEDs, Vibration motor
Sensors	3-axis accelerometers 3-axis gyroscope eCompass
Accessories	Included in box International power adapter, USB cable, hand-strap

Details hierzu auf der Produkte-Website www.TabletPCworld.com

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