



Trimble T10x

TABLET



The Trimble® T10x rugged tablet is designed to allow users to push the limits of productivity and tackle large data, processing intensive projects with confidence.

Features include a high performance, energy-efficient Intel® 10th Generation Core™ i7 series processor, 1 TB of storage, and a hot-swappable 8000 mAh battery. These features are combined with a high brightness 10.1 inch capacitive touch screen for indoor and outdoor use, and are contained within a slim, lightweight, and durable form factor.

This tablet is engineered to perform on the longest days, on the largest jobs, and pairs perfectly with high speed laser scanners to maximize productivity and minimize downtime.

KEY FEATURES

- ▶ High capacity hot swappable batteries
- ▶ Energy efficient Intel i7 processor
- ▶ 1 TB storage
- ▶ 32 GB Ram

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STANDARD FEATURES

System

- Intel 10th Gen Core i7 Processor
- 32 GB RAM
- Memory: 1 TB Storage¹
- 10.1 in (256 mm) 1000 Nits 1920 x 1200 LCD Screen
- 8 MP rear camera

Operating System

- Microsoft® Windows® 10 IoT Enterprise

Communications

- Bluetooth® v5.1
- Wi-Fi 802.11ax
- USB 3.0 x1
- LAN Port RJ45 x1
- Smart Card reader
- 3.5mm Headset jack, combined with microphone

Standard Accessories

- Active Stylus
- Hand Strap
- AC-DC power adapter with cord
- Screen protector

Optional Accessories

- Shoulder strap
- Carry case
- Single battery charger kit
- Active stylus
- Hot-swappable batteries

TECHNICAL SPECIFICATIONS

Physical

Size	7.8 x 11 x 0.86 in (198 x 279 x 22 mm) HxWxD
Weight	1.4kg (3.1 lbs)
Processor	Intel Core i7
User Interface	Power Button, Programmable function keys, Battery Status LED, Display Brightness interface.
Battery	8000 mAh hot-swappable ²

Environmental

Temperature ³	
Operating	-10 °C to 60 °C (14 °F to 140 °F)
Storage	-55 °C to 70 °C (-67 °F to 158 °F)
Humidity	0% – 90% non-condensing MIL-STD-810H, Method 5076, Procedure I (induced, storage and transit) MIL-STD-810H, Method 5076, Procedure II (aggravated cycle)
Water and Dust Proof	IP65 (with port access doors closed)
Shock, Drop	MIL-STD-810H, Method 516.8, Procedure-I, IV, VI

Input/Output

Display	LED backlight scratch-resistant
Size	256 mm (10.1 in) multi touch
Resolution	1920 x 1200 px
Brightness	1000 Nits
Audio	Built in Microphone and speaker
I/O	USB C Charging
AC/DC Adapter	
Input	100~240 V AC
Output	20 V, 3.25 A, 65 W, Type-C
Digital Camera	8 MP (rear facing)
Audio Jack	3.5 mm

GNSS

- GPS, QZSS, GLONASS, Galileo, BeiDou

1 Total useable memory will be less depending on actual system configuration.
 2 Battery operation and recharge times will vary based on many factors including screen brightness, applications, features, power management, battery conditioning and other settings and preferences.
 3 For battery safety and optimal functionality and performance, the recommended usage temperature range is from -10 °C to 45 °C (14 °F to 113 °F).

Specifications subject to change without notice.



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