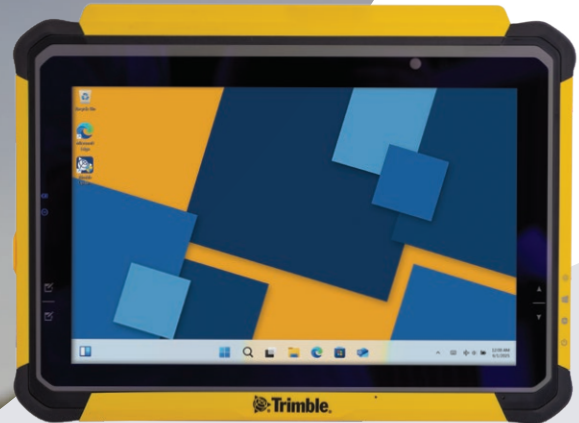


# Trimble T110

TABLET



Experience maximum,  
uninterrupted productivity  
with this rugged,  
integrated solution.

## Connect to a better way to work

### Powerful

The Trimble® T110 tablet has the power you need to get the job done. The T110's 14th Gen Intel Core Ultra 7 processor and intelligent power management system lets you focus on your work, not your battery.

Ensuring uninterrupted productivity in the field, the T110's all-day battery and quick-swap functionality facilitates continuous scanning or data capture.

### Efficient

Boost field productivity with the T110 tablet's rapid processing power, dynamic and rugged design, enabling faster project completion.

Experience a new level of efficiency with the T110 tablet's seamless integration into the Trimble software ecosystem—including Trimble Perspective field software.

Work confidently knowing your data is protected by the T110's advanced security protocols, ensuring safe, secure and readily available information.

### Productive

The Intel Core Ultra 7 processor reduces your time in the field, with 32 GB RAM for powerful multitasking and data processing.

The T110 tablet's fast processing minimizes field time and accelerates tasks. Wi-Fi®, Bluetooth®, 4G LTE and Trimble Empower™ module support allow for single-device connections to any Trimble sensor you need.

Instantly share critical data with all stakeholders via the integrated 4G LTE cellular module.

# Trimble T110

TABLET

| Standard features   |                                       |
|---|---------------------------------------|
| System  |                                       |
| Processor   | 14th Gen Intel Core Ultra 7 Processor |
| Memory  | 32 GB RAM                             |
| Storage   | 1 TB                                  |
| Display   | 10.1 in (256 mm) LCD Screen           |
| Camera  | 8 MP rear camera                      |
| Operating System  |                                       |
| Microsoft® Windows® 11 IoT Enterprise   |                                       |
| Communication   |                                       |
| Bluetooth v5.4  |                                       |
| Wi-Fi 802.11be  |                                       |
| 4G LTE worldwide coverage, certified on Verizon and AT&T  |                                       |
| Trimble Empower module support - 1x module bay support expansion radio for Trimble robotic total stations |                                       |
| USB 3.0 Type A, USB-C   |                                       |
| Standard accessories (included in packout)  |                                       |
| Active stylus   |                                       |
| Screen protector  |                                       |
| Hot-swappable battery   |                                       |
| Hand strap  |                                       |
| Optional accessories  |                                       |
| USB Type C 65 w power adapter with USB Type C cable   |                                       |
| Shoulder strap  |                                       |
| Single battery charger kit  |                                       |
| Compatible software   |                                       |
| Trimble Perspective, Trimble FieldLink, Trimble Access™, Trimble Forensics Capture, Trimble Siteworks     |                                       |

| Technical specifications            |   |
|-------------------------------------|---|
| Environmental                       |   |
| Temperature                         |   |
| Operating                           | -10 °C to +55 °C (14 °F to 131 °F)  |
| Storage                             | -55 °C to +70 °C (-67 °F to +158 °F)  |
| Humidity                            | 0%–90% non-condensing MIL-STD-810H, Method 507.6, 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   |
| Input/Output                        |   |
| User interface                      | Power button, programmable function keys, battery status system LED, display brightness interface |
| Display                             | LED backlight, scratch-resistant  |
| Size                                | 256 mm (10.1 in) multi-touch  |
| Resolution                          | 1920 x 1200 px  |
| Brightness                          | 800 Nits  |
| Audio                               | Built-in microphone and speaker   |
| I/O                                 | USB-C with PD charging, USB 3.0 Type A  |
| Digital camera                      | 8 MP (rear-facing)  |
| Physical                            |   |
| Size (HxWxD)                        | 7.8 × 11 × 0.79 in (198 × 279 × 20 mm)  |
| Weight                              | 1.4 kg (3.1 lbs)  |
| AC/DC Adaptor                       |   |
| Input                               | 100–240 V AC  |
| Output                              | 20 V, 3.25 A, 65 W, Type-C  |
| GNSS                                |   |
| GPS, QZSS, GLONASS, Galileo, BeiDou |   |



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