

T710 TABLET



Rugged Mobile Computing Solutions

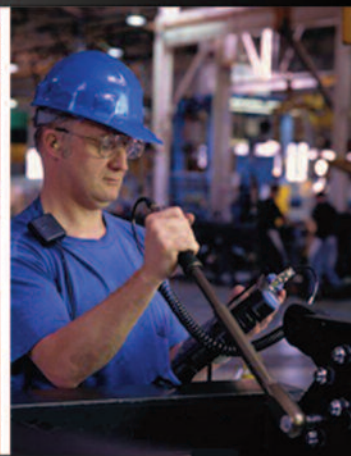


Affordable tablets for your mobile computing needs

The **T710** is part of the family of rugged tablet computers offered by Glacier Computer. These mobile computers are built to MIL standards for sealing, vibration and drop specs. The 10.4" touchscreen display comes with many configurable options or Glacier's engineering team can create a customized version of this device. Standard options include a sunlight readable display and hot swappable batteries for up to 8 hours of battery life. In addition to dual cameras and a snap in RFID module, the **T710** comes with a variety of accessories for complete adaptability in almost any application.

Successful communications to and from the device exist at every level: Bluetooth, WiFi, GPS and WLAN. The **T710** is the perfect industrial computer for your mobile workforce, field service technicians, and utility crew.

- 10.4" TOUCHSCREEN
- SUNLIGHT READABLE DISPLAY
- IP65 SEALED
- HOT SWAPPABLE BATTERIES
- 3.5G or LTE
- 802.11a/b/g/n



INTEGRATED 802.11 & BLUETOOTH



MIL SPEC DROP TESTED



IP65



10.4 TOUCHSCREEN

T710 HARDWARE SPECIFICATIONS

Operating System

WES7-WS7P or Win7 Pro

Processor

Intel® Atom™ N2600 1.6GHz Dual Core Processor (Cedar Trail)

Memory

2GB DDRIII 800 SO-DIMM

Storage

32GB SATA SSD

Display

10.4" LED backlit with 5-wire resistive touch
1024 x 768 XGA
350nits or optional 500nits for sunlight readable

Wireless/Communications

WiFi 802.11a/b/g/n
Bluetooth 4.0
WWAN optional integrated 3G (GSM) or LTE

I/O Ports

Mini USB for Ethernet
DC Jack
Docking Connector
Audio Jack
2x USB 2.0 Type A

Camera

2M Camera, Auto Focus, Front
5M Camera w/Flash, Rear

Controls

Power Button
Lock Button
RF Button
5x Programmable Function Buttons

Battery

Internal Smart Lithium Polymer Battery, 3800mAh, 7.4V
Hot Swappable

Dimensions & Weight

275.4(W)mm x 203.6(H)mm x 26.5(D)mm / 10.84(W)inches x 8.01(H)inches x 1.04(D)inches
1.1kg (2.43lb)

Temperature & Humidity

Operating Temperature -20°C/68°F to +50°C/122°F (MIL-STD-810G Method 501.5 and 502.5)
Storage Temperature -30°C/86°F to +70°C/158°F (MIL-STD-810G Method 501.5 and 502.5)
Operating Humidity 5-95% without condensation (MIL-STD-810G Method 507.5a)

Certifications

IP65 Sealed
CE, FCC, UL
6 foot drop to plywood on concrete
Vibration: MIL-STD-810G

Integrated Options

TPM 1.2
GPS External Module
GPS Module Board
GPS/GPRS Tracker External Module
GPS/GPRS Tracker Module Board
RFID - Milfare 1k/4k Ultra
NFC - IP1 Protocol
MSR External Module
2D Barcode Scanner External Module

Accessories Included

Hand Strap
Shoulder Strap
Stylus
Set-up Guide

Optional Accessories

Desktop Cradle w/4 x USB 2.0, VGA, Ethernet and DC Jack
Vehicle Cradle w/4 x USB 2.0, 2 x RS232, VGA, Ethernet, DC Jack and 9-32 VDC Power Input
External Battery Charger
4200mAh External Battery



Desktop Dock



Vehicle Dock



Hand Strap



External Battery



GPS



MSR



Bar Code Scanner



Battery Charger



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