



T13 is a slim, antimicrobial tablet with a brilliant 13" display; featuring capacitive touch screen and ultramobile Intel Core i5 or Core i7 CPU in a slim, lightweight, durable package.

With Wi-Fi and Bluetooth, smart card and SD card readers and many optional features, including RFID reader, front & back cameras, barcode scanner, and detachable keyboard this tablet offers health professionals an effective tool to monitor, record and retrieve patient information.

T13's large, vivid display provides a wide working area and application user interface with clearer picture details to enhance user experience and workflow. Available with 2K high resolution LCD screen.

Specifications

Display

13.3" WUXGA (LCD), 1920 x 1080
LED backlit screen
Capacitive touch

Processor

Intel Core i7-4500U, 1.8GHz Dual-Core or
Intel Core i5-5200U, 1.8GHz Dual-Core

Chipset

Broadwell SOC

Operating System

Windows 7 Professional or Windows 10 IoT Enterprise

Storage

64GB M-SATA SSD
Optional: up to 512GB M-SATA SSD

Video

Intel HD 5500 graphics

Memory

Up to 16GB DDR3L
(4GB Standard)

Audio

Integrated audio, integrated 2W speaker

Wireless Connection

Intel dual-band wireless-AC 7265 w/Bluetooth 4.0 LE

Battery

Internal 14.8V, 1880mAh
Optional: External: 14.8V, 1850mAh

Power

Input AC: 100 – 240V
Output DC: 18.5V @ 3.89A

I/O Ports

1x USB 3.0
1x Mic In
1x Headphone Out

Multimedia

Optional:

1/5" CMOS front camera, 2M sensor
RealSense front camera (Core i5 model only)
1/4" CMOS back camera, 5M sensor with LED flash light

I/O Devices

Full slot smart card reader, SD card reader

Optional:

13.56MHz RFID Reader, NFC
2D Barcode scanner
2K (2560x1440) Hi-res LCD screen
4G LTE module
Detachable keyboard (Core i5 model only)

Dimensions / Weight

8.5" x 13.5" x 0.75"
3.31 lb

Enclosure

IP54 compliant front panel
Antimicrobial

Security

TPM 1.2 support

Accessories

Optional: Desktop charging cradle w/LAN, displayport & USB
Optional: Wall/vehicle mount w/VESA 100, 2x USB ports, 1x RJ45 LAN

Environmental

Operating temp: 32° - 104°F (0° - 40°C)
Storage temp: -4° - 140°F (-20° - 60°C)
Humidity: 0% - 90% non-condensing

Certification

FCC Class B, CE, RoHS compliant

Limited Warranty

1-Year parts & labor, return to depot