# CyberMed T10C 9.7" Medical Tablet

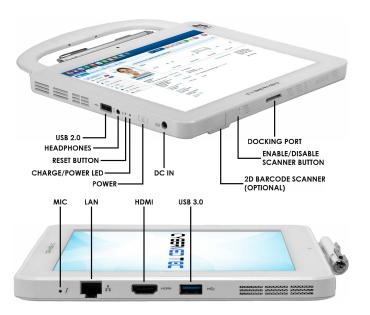
## CYBERMED Rozwiązania IT dla medycyny





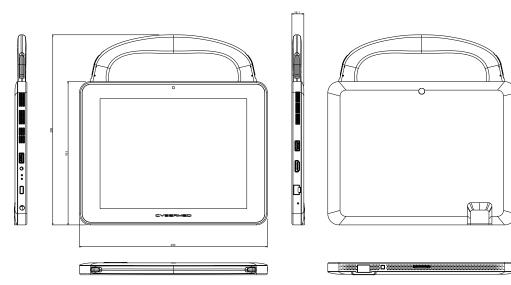
#### Main Features

- 9.7" LED Panel
- PCAP Multi-Touch Display
- IP65 Rated
- Global IEC60601-1 Certified
- Antimicrobial Housing



#### **Technical Specifications**

Display	9.7" Medical Grade LED Panel 1024x768
CPU Support	Intel N2930 Quad Core Processor
Chipset	Intel NM10 Express Chipset
Memory	1x DDR3 1333MHz SO-DIMM sockets, populated up to 8GB
Operating System	Windows 10, Windows IoT, Windows 8.1, Windows 7, Linux
Video & Graphics	Intel HD Graphics
Touch Screen	PCAP Multi-Touch
Networking	1x Gigabit (Gbe) Realtek RTL8111E
Wireless	Intel Centrino 802.11 a/b/g/n + Bluetooth 4.0
BIOS	BIOS supports ACPI, API, DMI, Plug & Play, & security password. Supports booting from HDD,
	PXE, LAN, and USB device. BIOS System POST and BIOS setup password protection.
HDD Support	1x 3Gbps Serial ATA III port
ТРМ	Version 1.2
Sensor	G Sensor Support, Display Auto-Rotate Support
Webcams	1 Megapixel Front & Rear Webcams
Power Input	1x DC-19VDC @ 2.6A
Power Supply	50W Medical Grade Power Supply, Input: Universal 100~240V AC, 50-60Hz.
	Supports Output range: DC19V, 2.6A
Relative Humidity	10%~90% (non-condensing)
Waterproof	IP65 Sealed Front Bezel



#### Mechanical & Environmental

Dimensions	9.96" × 7.60" × 0.63" (L,W,D)
Weight	1.74 lbs (2.03 lbs with battery)
Wall Mount	Supports 75mm & 100mm VESA Mounting Holes with Optional VESA Docking Station
Environment	Ambient Temperature: 0°C~40°C (operating)
Certifications	FCC Class B, CE, ROHS, UL/EN 60601-1, ES5.2, IP65 Sealed Front Bezel

#### Input/Output

I/O Ports	1x USB 3.0, 1x USB 2.0 ports 1x 10/100/1000 Fast Ethernet LAN 1x Audio Jack (Line-Out & Mic) 1x HDMI Connector
	1x Docking station port for battery charging and file transfer only
Audio	Realtek ALC 269 High Definition Audio integrates a 2+2 channel DAC, one 4-channel ADC, and a Class D Speaker Amplifier. 2x built-in 1 watt stereo speakers with two audio jacks for Audio Out and Microphone.

### **Optional Features**

- 2D Barcode Scanner
- Protective Rugged Case
- VESA Docking Station
- Privacy Filter
- Smart Card Reader

CYBERMED Rozwiązania IT dla medycyny

- Fingerprint Reader
- Integrated Imprivata SSO Certified RFID Reader
- Extended Warranties



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