

Mobile Panel PC



Model no.: WRTC8400U1-TS-V

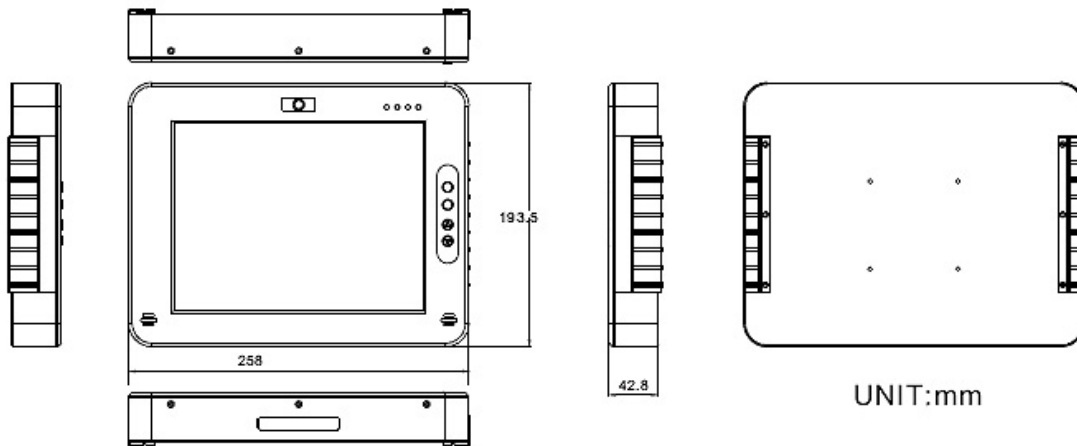
Features:

- 8.4" High Quality SVGA Resolution TFT-LCD Panel
- High Performance, Low Power VIA C7M Nano
- Processor 1.2GHz with VX700 Chipset
- 1x SO-DIMM, 1GB DDR2 533
- 4 Wire Resistive Touch Screen Integrating with Optical
- Bonding enhanced Viewability
- Compact Design Suiting for Removability
- Versatile I/O Design with 5x USB, LAN, and VGA
- Wireless 802.11b/g and Bluetooth Module build-in
- Ergonomic Portable Design with Handstrip and Carry Belt Accessories
- 2200 mAh Lithium-Ion Battery Pack Build-in with Charging AC 100~240V Adapter

Power Management

Power Input	: 19V DC
Power Consumption	: 25W typ.
Battery	: Build-in Li-Ion battery 2200mAh, 11.1V, Re-chargeable
Battery Operating Time	: 1.5 HR (When use 4000mAh)
Charging time	: 2.5HR
Adapter	: 100-240V, 50-60Hz, 19VDC
Accessories	: Stylus Carry Case with belt (Optional)

Mechanical Drawings



System Specifications:

Processor	: VIA C7M Nano Processor, Up to 1.2GHz
BIOS	: Phoenix BIOS
System Chipset	: VIA Vx700
System Memory	: 1 x SODIMM, 1GB DDR2 533
LAN Controller	: VIA VT6103
Storage	: IDE interface for Compact Flash, 2.5" HDD, 2.5" Automobile HDD or SSD

Mechanical and Environment

Dimensions (W x L x H)	: 258 x 193.5 x 42.8 mm
Weight	: 2 Kg
Operating Temperature	: 0 deg.C to 50 deg.C
Operating Humidity	: 10% to 90% (non condensing)
IP Proof	: IP22
Mounting	: VESA mount, Vehicle mount
Certifications	: CE, FCC Class B, UL

I/O Connectors

Left I/O Port	: 1x Power in Jack : 1x USB
Right I/O Port	: 1x VGA, : 4x USB, : 1x RJ-45 10/100MbpsLAN

In front Control

- Control Button : 1x PWR/Suspend button, Menu Key, Up Key, Down Key to change Brightness, Volume
- LED indicator : Power On/ Off
Battery
HDD Access WLAN

Display Specification

Size	: 8.4 inch
Resolution	: 800x600 pixels
Brightness	: 220 cd/m2
Touch	: 4 Wire Resistive (With Optical Bonding for best optical performance)

Wireless Communication

WLAN	: 802.11b/g (internal usb module) build-in
Bluetooth	: Bluetooth (internal usb module)