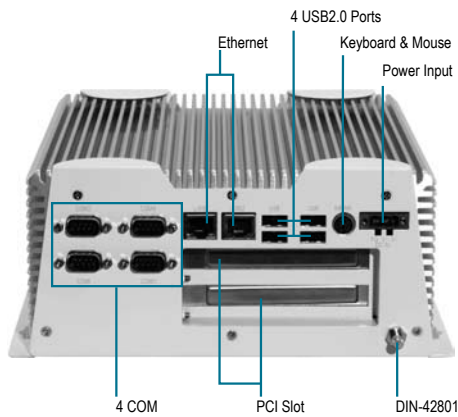
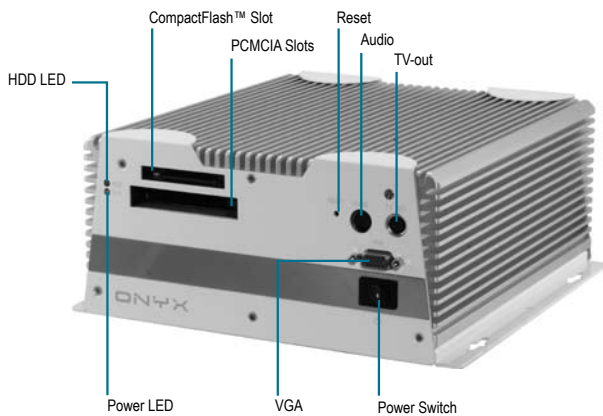


■ Fanless Mini Medical PC With Intel® Core™ 2 Duo/ Core™ Duo Processors And PCI Expansion



Features

- Fanless, Zero Noise And Long Life Guaranteed
- Medical Grade FCC, CE, UL, EN Approval
- Intel® Core™ 2 Duo/ Core™ Duo Processor
- PCI-Express x 1, PCI x 1, PCMCIA x 2
- PACS, RIS (Radiology Information System) And All Hospital Informatic Platform



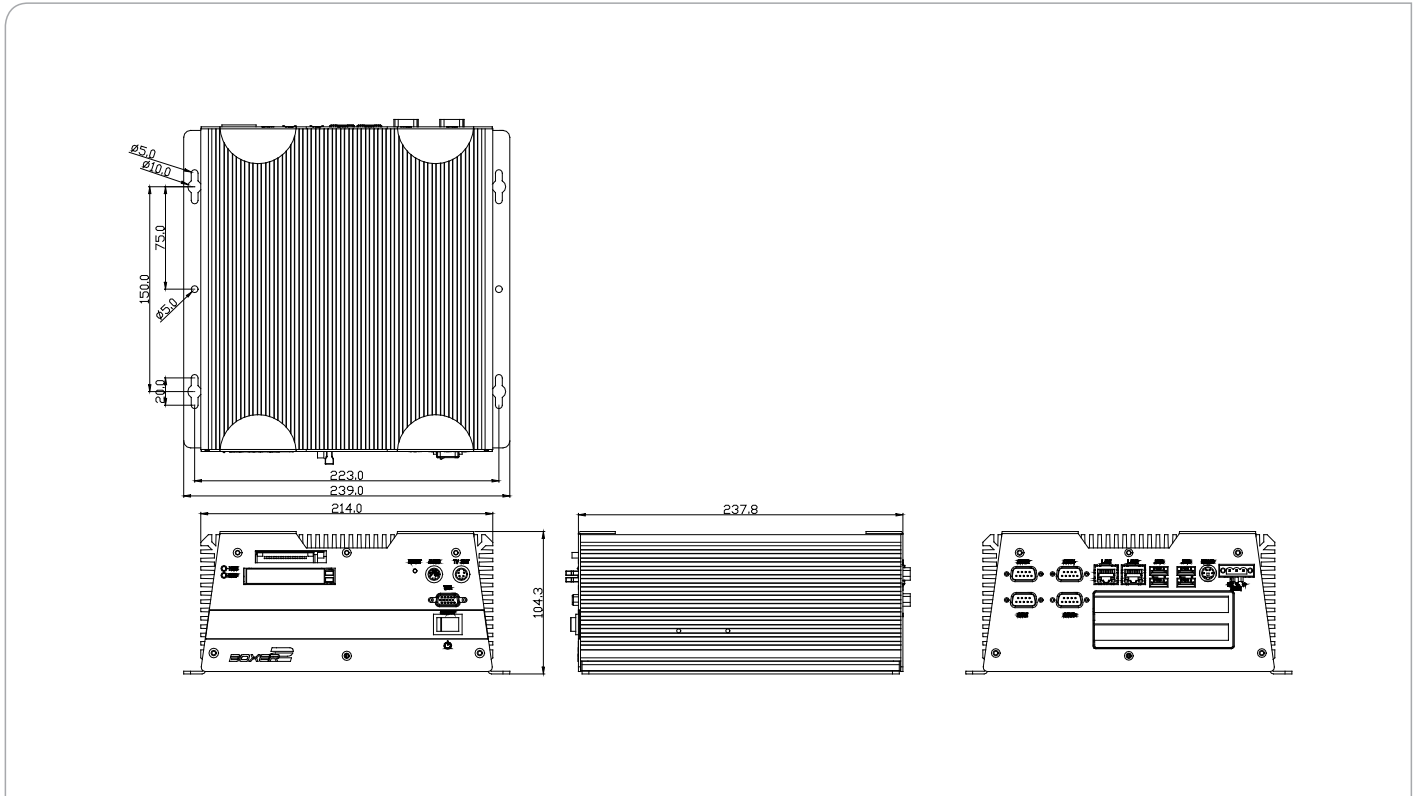
Specifications

System	
Processor	Intel® Core™ 2 Duo/ Core™ Duo Processor
System Memory	DDR II SODIMM x 1, Max. 2 GB
Expansion	PCI-E x 1, PCI x 1, PCMCIA slot x 2
3D Graphic	nVIDIA FX-5200/ 256 MB (Optional)
VGA/ Keyboard/ Mouse	DB-15 VGA Connector, PS/2 Keyboard & Mouse
Ethernet	10/100Base-TX RJ-45 connector x 1
Solid Storage Disk	Type II CompactFlash™ slot x 1
Hard Disk Storage	2.5" Slim Hard Disk Drive Bay
Serial Port, I/O	RS-232 x 3, RS-232/422/485 x 1
Earth Protection	DIN-42801
Audio	Mic-in/ Line-in/ Line-out, requires extension cable
USB	USB 2.0 port x 4
Parallel Port	Printer port x 1
System Control	Power On/Off switch x 1, Reset button x 1
LED Indicator	Power LED x 1, Hard Disk Drive active LED x 1
Watchdog Timer	Generates a time-out system reset, setting via software
Power Supply	1. DC Input: Internal DC-DC Converter Input voltage: 9V DC ~ 30V DC
	2. AC Input: External Power Adapter Input voltage: 100V AC ~ 240V AC @ 50 ~ 60Hz
OS Support	Windows® XP, Windows® 2000, Windows® XP Embedded, Windows® 7
Mechanical	
Construction	Rugged Aluminum Alloy chassis
Color	White
Mounting	Wallmount, Desk-top
Dimension	8.4"(W) x 3.7"(H) x 9.4"(D) (214mm x 94.8mm x 237.8mm)
Carton Dimension	13.2"(W) x 11.6"(H) x 10.2"(D) (336mm x 294mm x 260mm)
Net Weight	12.4 lb (5.63 kg)
Environmental	
Operating Temperature	5°F ~ 131°F (-15°C ~ 55°C) (T7200, CFD)
	5°F ~ 122°F (-15°C ~ 50°C) (T7200, Automotive Hard Disk Drive)
Operating Humidity	5°F ~ 113°F (-15°C ~ 45°C) (T7200, Normal Hard Disk Drive)
	5~95%@40°C, non-condensing
Vibration	5 grms/ 5 ~ 500Hz/ random operation (CFD)
	1 grms/ 5 ~ 500Hz/ random operation (Internal Hard Disk Drive active Module)
Shock	50 g peak acceleration (11 msec. duration) (CFD)
	20 g peak acceleration (11 msec. duration) (Hard Disk Drive Module)
EMC	CE/FCC class B, UL 60601-1, EN-60601-1

ONYX-6920

Dimension

Unit: mm



Ordering Information

- **TF-ONYX-6920-A1-1010**
Medical Mini PC, C2D T7200 (2.0 GHz), 1 GB RAM, 1 PCI-E, 1 PCI
- **TF-ONYX-6920-A2-1010**
Medical Mini PC, C2D T5500 (1.6 GHz), 1 GB RAM, 1 PCI-E, 1 PCI

Optional Accessories

- TBD