

MedPC-1000

Slim type embedded PC controller with Intel Atom processor



Features



- ◆ High Performance Intel dual core Atom D2550 Processor
- ◆ Dual display function(VGA + HDMI)
- ◆ Slim type system outline
- ◆ support 802.11 b/g/n WLAN



Applications

- ◆ For thin client
- ◆ For Pharmaceutical Industry
- ◆ For Biotech Lab
- ◆ For signage in hospital
- ◆ For equipment control



Specifications

Main Specifications

Processor	Intel dual core Atom D2550 processor
System Memory	DDR3 SODIMM x 2 204 pin supports DDR3 1066, Max. 4GB(optional)
Chipset	Intel NM10
OS Support Chipset	Windows® 7, WES 7
Expansion	N/A
Storage Disk Drive	2.5" 16GB SATA SSD installed

Graphic specification

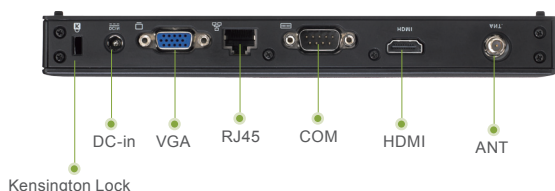
Chipset	Integrated (Intel® GMA 3650)
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I/O

Video	VGA x 1, HDMI x 1
Audio	Mic-in , Audio-out
USB	USB 2.0 x 4
Serial Port	RS-232 x 1
Ethernet	GbE LAN x 1 by RJ-45

Mechanical and Environmental

Power Requirement	DC 19V power input
Net Weight	690g
Diemension	219mm x 172.5mm x 29 mm
EMC	CE/FCC Class A





Dimension

Unit: mm

Ordering Information

» TF-MedPC-1000-A1-1010

Embedded Med PC, Intel D2550 GHz CPU, 2GB RAM, 6 USB, 2 COM,
2 Video out

Optional Accessories