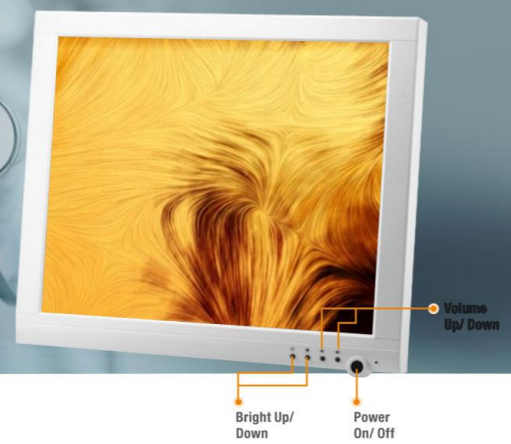


Fanless Slim Medical Panel PC Series Solutions

21.5" Wide Screen 16:9 w/Resistive touch screen. Fanless Medical Graded Slim All-in-One C2D 1.06GHz.2GB RAM. 160GB HD.2 USB.RS232.Gigabit LAN. XP Pro. Medical Graded AntiMicrobial (Washable) Keyboard & Mouse(Optional).DC9-30V.

Model: AMPC2150-C2D-TR

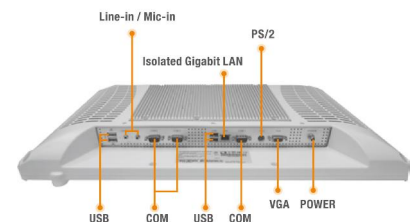


FEATURES

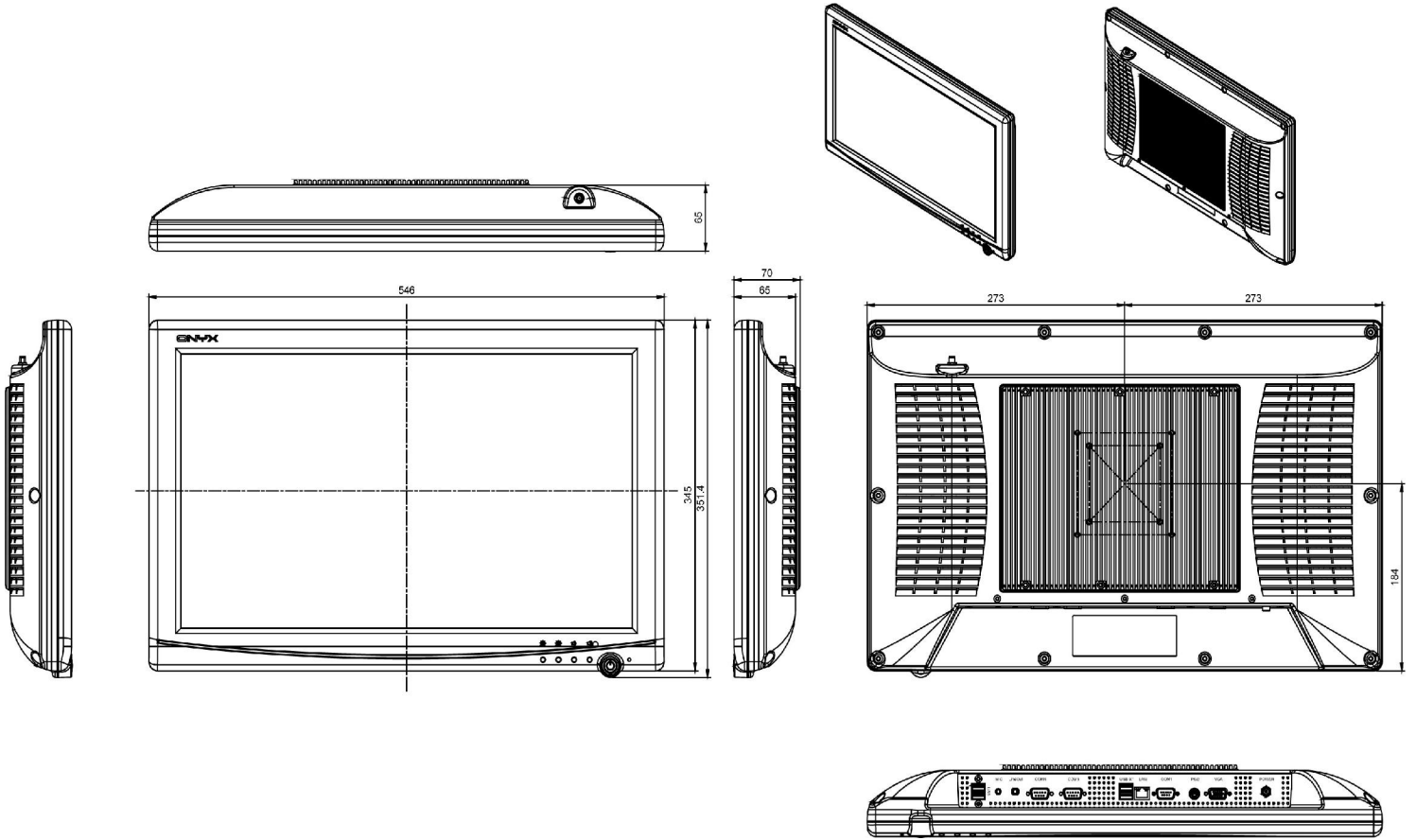
- Intel® Core™ 2 Duo ULV Processor / Celeron® Mobile Processor
- 21.5" Full HD Resolution LCD
- Fanless, Zero Noise
- Easy To Use, Compact, Simple Design
- High Contrast Ratio, Wide Viewing Angle For Medical Imaging
- Resistive Touchscreen (Optional)
- 802.11a/b/g/n Wireless Antenna (Optional)
- CE/FCC Class B, EN/UL60601-1 Medical Certification

SPECIFICATIONS

| | |
|-----------------------------------|--|
| Main System | |
| Processor | Intel® Core™ 2 Duo ULV 1.06 GHz (U7500) / Celeron® M 1.86GHz (440) |
| System Memory | DDRII SODIMM supports DDRII 400/533 up to 2 GB (optional) |
| Chipset | Intel® 945 GME + ICH7M |
| OS Support | Windows® XP, XP Pro, XPE, WES, WES 7, Windows® 7 |
| Expansion | Mini-PCI x 1 |
| Storage Disk Drive | 2.5" SATA Hard Disk Drive x1 (Optional) |
| Display | |
| Size | 21.5" |
| Resolution | Full HD 1920 x 1080 |
| Max. Colors | 16.7M |
| Luminance | 300 nits |
| View Angle | 170°(H)/160°(V) |
| Contrast Ratio | 1000 : 1 |
| Back Light MTBF (Hours) | 50,000 Hours |
| Touch Screen | 5-wire resistive |
| I/O | |
| Audio | Mic in/ Line out |
| USB | USB 2.0 x 4 |
| Serial Port | RS-232 x 2, RS422 / 485 x 1 |
| Ethernet | Isolated Gigabit LAN X 1 |
| Keyboard & Mouse | PS/2 Keyboard / Mouse x1 |
| Speaker | 2W x 2 |
| Mechanical and Environment | |
| Power Requirement | DC 9 ~30V |
| Operating Temperature | 32°F ~ 104°F (0°C ~ 40°C) |
| Storage Temperature | -4°F ~ 140°F (-20°C ~ 60°C) |
| Mounting | VESA 75/100 |
| Net Weight | 15.18 lb (6.9 kg) |
| EMC | CE/FCC Class B, UL 60601-1, EN 60601-1 |



MECHANICAL DRAWING



OPTIONS

- (TF) Wireless LAN kit. Mini PCI. IEEE 802. 11a/b/g. With internal cable. antenna. For wistron CM9-GP