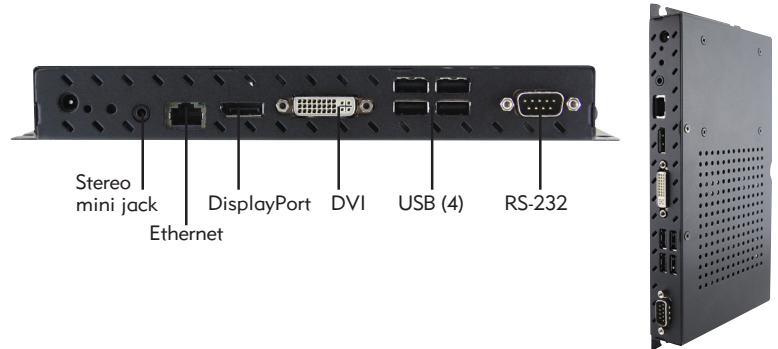


TNETPC-AF-WH

External PC for NEC Large-Screen Displays with AMD Fusion Dual Core processor for robust flexibility and power

Enjoy full PC functionality with your NEC display. NEC's small form factor external PC, featuring an all-metal chassis, is ideal for applications requiring a powerful yet small PC that can be tucked away or even mounted behind a display. Great for markets such as transportation, public information, corporate, retail and rental staging.



Highlights

- **Commanding 1.6 GHz AMD Fusion CPU with integrated GPU** is optimized for reliable 1080p video playback
- **Durable and protected** with an all-stainless steel chassis and integrated redundant cooling fans to protect the unit during installation, operation and service
- **Full 1080p playback** ensures reliable, crisp and clear content
- **DisplayPort output** allows for multi-display support
- **Four USB 2.0 ports** allow you to connect compatible devices
- **Full networking capabilities** through the integrated Ethernet connection
- **3-year warranty** matches that of the display

IDEAL FOR

| | |
|---------------------------|-----------|
| Quick-Service Restaurants | Corporate |
| Digital Signage | Medical |
| Rental & Staging | Retail |
| Education | |



| | |
|------------------------|---|
| Operating System | Windows 7 Embedded |
| CPU | 1.6 GHz AMD Fusion Dual Core |
| GPU | Integrated HD 6310 |
| RAM | 2 GB DDR3 |
| Hard Drive | 160 GB SATA HDD |
| Video Output | DVI, DisplayPort |
| Audio Output | Stereo mini jack, DisplayPort |
| Network Connections | Gigabit Ethernet |
| Control I/O | USB 2.0 (4), RS-232 |
| Video Format Support | 1080p video playback, MPEG/2, H.264, WM9 |
| Power | 16VDC Input Voltage, Power Dissipation (35W) |
| Operating Temperature | 32° - 104°F / 0° - 40°C |
| Operating Humidity | 80% maximum relative humidity, non-condensing |
| Dimensions (W x H x D) | 8.5 x 1 x 5 in. / 215.9 x 25.4 x 127mm |
| Weight | 2.5 lbs. / 1.2 kg |
| Gross Weight | 3 lbs. |
| Certifications | CE, FCC, Section 15 |