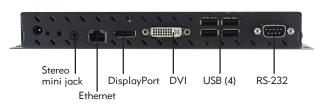
TNETPC-AF-WS

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

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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	2GB DDR3
Hard Drive	32 GB SSD
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

