

Features & Benefits

I/O Connectivity (nPC10 Node I/O shown below)

Power Input

10/100/1000 Ethernet

Analog Video

Two USB 3.0

RS-232

Two USB 2.0

HDMI

Audio Out / Audio In

Ultra-thin, extremely compact design
 - 2.4" Mounting Depth (15")
 - 2.7" Mounting Depth (19")

Made with Pride in the USA

5-wire Analog Resistive Touchscreen

Power Input
 - 12 VDC input supplied by Listed ITC power supply or Class 2 source

Intel Fanless Dual Core ATOM N2800

UL 508, cUL, CE, & RoHS Approvals

Powder Coated Aluminum Front Panel
 - No logo front panel option

VESA Mounting
 - 75mm (15")
 - 100mm (19")

NEMA Panel Mounting via Clips

Optional NEMA 1 Powder Coated Rear Enclosure
 - Vented, Not Water or Dust Proof
 - Shown with optional mounting arm (sold separately)

High Performance / Low Power Processor Options
 - Intel® Dual Core ATOM 2800 (1.86 GHz, 1 MB cache, 4 Threads)

External 100-240 VAC Power Supply
 - ePC15T: Regulated 12 VDC, 3.75 A Max output
 - ePC19T: Regulated 12 VDC, 3.85 A Max output
 - nPC10: Regulated 12 VDC, 1.9 A Max output

Standard 2-year warranty
 - Covers parts and service