

TPC Series All-in-One LCD Display PC

42" Widescreen All-in-One LCD Display PC with
Optional Touchscreen

(Model: TPC4200)



The TPC4200 is engineered to be the ideal All-In-One solution for interactive applications in the lobby, in the board room or in public. The integrated computer features up to quad core processors from Intel® and AMD® and up to dual video cards from NVidia® or ATI®, displaying your content on a commercial-grade 42" High Definition TFT/LCD display. Along with an optional single-point or multi-point touchscreen and wireless network connectivity (including cellular broadband), the TPC4200 allows you to attract, engage and inform your audience, plus provides the computing power necessary to track metrics and manage content on the fly in any location.

Features:

- ALL NEW Slim Bezel Case
- Efficient All-in-One Design
- Optional integrated touch screen
- Brilliant 42" TFT/LCD Full High-Definition Widescreen Display
- 1920 x 1080 Resolution (Full HD)
- Rugged All Aluminum Enclosure
- ATI® or NVidia® Graphics Cards Available
- Intel® or AMD® CPUs (up to Quad Core)
- Up to 2TB Hard Drives and up to 16GB DDR3 RAM (w/ 64bit OS)
- FULLY Customizable and Upgradeable
- Wall-mountable or Free-standing
- Made and Supported in the USA

Standard Specifications:

Display Viewing Size/Type	42" TFT/LCD
Maximum Screen Resolution	1920 x 1080
Product Dimensions	25.74" x 41.33" x 7.06"
Product Weight	72 lbs.
Graphics Card	ATI® Integrated Graphics (ATI® or NVidia® Graphics Cards Optional; up to SLI™ and Crossfire™ available on most units)
Speakers	Internal Stereo Speakers (External Speakers Optional)
Media Drives	Dual Layer DVD/CD +/- R/RW
Processor	AMD Athlon II X4 640 Quad Core CPU - 3.0GHz (All AMD Intel® Core™ 2 Duo/Quad/i3/i5/i7 and Intel® Atom™ processors available)
Memory	2GB PC6400 DDR2 RAM (Up to 16GB and DDR3 RAM Optional for Windows 64bit OS)
Hard Drive	250GB SATA (Up to 2.0 Terabyte Hard Drives Optional and Solid State and Mobile Drives Available)
Inputs	GB NIC Ethernet, USB, S-Video, Composite, Component, DVI, VGA
Operating System	Windows® 7 Pro 32bit (64bit, Embedded OS and Linux available)
Optional Software	Hitachi Starboard Digital Annotation Suite (digital whiteboard) and MS Office Available

