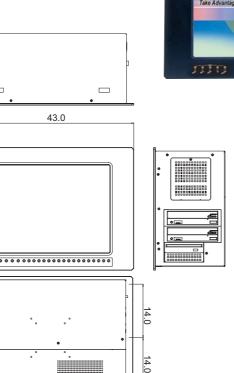


32.

BPC-6170

15" Industrial Panel PC supports Pentium 4 CPU, OSD, Function **Keys & four PCI Slots**



★ Ordering Guide HS-6170

* Standard: 15" TFT Panel BS-669 VGA to Panel Transfer Card HPCI-6S Backplane

* Optional: 15" Touch Screen Full/Half-size SBC Processor System Memory Module 3.5" HDD, FDD 5.25" CD-ROM

250W PS/2 Power Supply

★ Specifications

- System Board: Industrial full/half-size SBC (optional)
- * CPU: Provides Pentium 4 CPU (by SBC)
- * Memory: By SBC
- * Backplane: HPCI-6S backplane
- * PCI Slot: Four PCI expansion slots
- * OSD: BS-669 VGA to Panel transfer card, supporting OSD
- * Function Keys: Provides Function Keys in the front panel (optional)
- * Touch Screen: 15" resistive touch screen (optional)
- * VGA: Onboard CRT/Panel display controller (by SBC)
- * LAN: Onboard 10/100 Based LAN (by SBC)
- * HDD/FDD/CD-ROM: Two 3.5" HDD/FDD and two 5.25" CD-ROM
- * Serial Port: Four serial ports
- * Parallel: One enhanced bi-directional parallel port supporting SPP/ECP/EPP
- * USB: Two USB connectors
- * Keyboard/Mouse: PS/2 6-pin Mini DIN
- * BIOS: Award/AMI PnP Flash BIOS (by SBC)
- * Watchdog Timer: by SBC
- * Thermal System: One 8cm ball bearing cooling fan
- * Power Supply: 250W PS/2 power supply AC Input: 85~270V, 47/63Hz
- Output: +5V/25A, +12V/10A * Temperature: 0~55°C (operating); -20~+70°C (storage)
- * **Dimensions:** 43.0 x 18.68 x 32.1 cm

Panel Specifications

- * Screen Size: 15 inches * Display Format: 1024 x 768
- Color: 262K
- Brightness: 250 cd/m² Contrast Ratio: 200:1 MTBF: 30,000 hrs.
- pixels Pixel Pitch: 0.3075(H) x









40.8

Built-in BS-669, HPCI-6S backplane, 250W PS/2 power supply



★ Features

Aluminum front panel

Built-in full/half-size SBC

15" high brightness TFT color panel display

Provides Pentium 4 CPU, OSD function

CRT/Panel display controller (by SBC)

Four COM, one parallel, two USB connectors

Two 3.5" HDD/FDD and two 5.25" CD-ROM spaces

Provides Function Keys (optional)

One 8cm ball bearing cooling fan Supports 15" touch screen (optional)

10/100 Based LAN (by SBC)

Four PCI expansion slots

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