

[查询"BPC-6670-W"供应商](#)

Industrial Panel PC

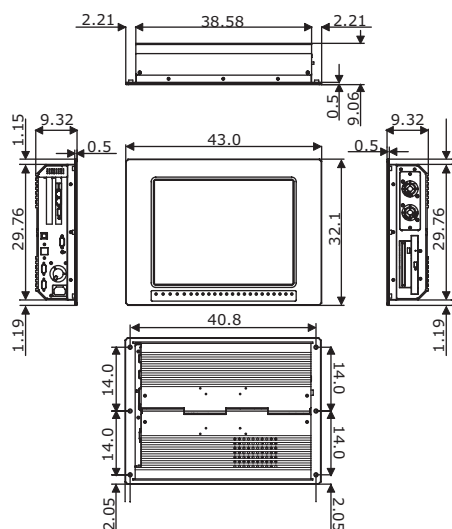
15" Panel PC



Features

- ◆ Aluminum front panel design
- ◆ 15" TFT color panel display
- ◆ Built-in OSD key, touch screen, HPCI-2SP B/P, 180W ATX P/S
- ◆ Provides Intel® Core™ 2 Duo Desktop/Pentium® 4/Celeron® D processor, Function keys (optional)
- ◆ Onboard graphics, dual GB ethernet controller
- ◆ Standard PCI expansion slot x 1
- ◆ 2.5" HDD space x 1, 3.5" HDD/FDD space x 1, slim CD-ROM space x 1
- ◆ 4cm ball bearing cooling fan x 2
- ◆ BPC-6670-W provides COM x 2, USB2.0 x 4

Dimensions



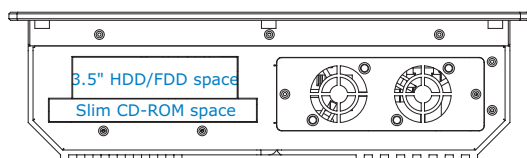
Ordering Guide

◆ BPC-6670-W

15" Panel PC w/TFT Panel, Touch Screen, HS-7005, HPCI-2SP B/P, 180W ATX P/S

Accessory Options

Metal Stand, CPU, Memory Module, Function Keys, HDD, FDD, CD-ROM



Specifications

System

SBC Model

HS-7005

CPU

Intel® Core™ 2 Duo Desktop/Pentium® 4/Celeron® D processor in the LGA775 package

BIOS

AMI BIOS with 8Mb Flash EEPROM

System Chipset

Intel® Q965/ICH8-DO

System Memory

2 x 240-pin DIMM sockets up to 4GB DDR2 SDRAM

Display Chipset

Intel® Q965

Ethernet Chipset

Dual Marvell 88E8053 10/100/1000 Mbps LAN

Drive Bay

1 x 2.5" HDD space

1 x 3.5" HDD/FDD space

1 x Slim CD-ROM space

Watchdog Timer

Reset: 1 sec.~255 min. and 1 sec. or 1 min./step

Expansion

1 x Standard PCI expansion slot

Backplane

HPCI-2SP backplane

Panel & Touch Screen

LCD Size

15"

Max Resolution

1024 X 768 pixels

Brightness (cd/m²)

350 nit (Typ.) @ 6.5mA

Contrast Ratio

400:1

LCD Color

262,144 colors

Pixel Pitch (mm)

0.297 x 0.297

OSD

Provides OSD function

Touch Screen

15" resistive

Function Keys

Provides Function Keys (optional)

Mechanical & Environmental

Thermal System

4cm ball bearing cooling fan x 2

Front Panel Color

Black

Dimensions (LxHxW)

43.0 x 32.1 x 9.32 cm

Operation Temperature

0~+45 degrees C

Storage Temperature

-20~+70 degrees C

EMC

FCC/CE

Front Panel Protection

IP65 compliance

Power Supply

180W ATX power supply

I/O Interface

External I/O

COM x 2, USB2.0 x 4, AD Board VGA

Rear I/O

