

Fanless Panel PC with Touchscreen

17" Fanless Panel PC w/IR ELO Touch, HS-2615
(VIA EDEN1.0GHz) SBC, 60W Adapter, 1GB Memory,
160GB HDD

(Model: BMPC1700VTIR)



Features:

Ultra slim, fanless, aluminum front panel design
17" TFT color panel display
Built-in IR touch screen, HS-2615+VIA V4 Eden 1GHz
CPU, 12V DC adapter
Onboard graphics, dual ethernet, audio controller
1 x 2.5" HDD space, 1 x slim CD-ROM space
BPF-3017-E provides CF, 4 x COM, 2 x USB2.0
Option for Wireless LAN module

Display

LCD Size: 17"
Max Resolution: 1280 x 1024 pixels
Brightness (cd/m²): 300 cd/m² (center, Typ) @ 7.5mA
Contrast Ratio: 800:1
LCD Color: 16.7M colors (RGB 6-bits + FRC data)
Pixel Pitch (mm): 0.264 x 0.264
Touch Screen: 17" IR

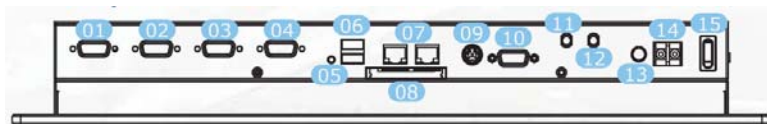
System

SBC Model: HS-2615
CPU: VIA V4 Eden 1GHz CPU
BIOS: Award PnP Flash BIOS
System Chipset: VIA CX700(M)
System Memory: 1 x 200-pin SO-DIMM socket up to 1GB DDR2 SDRAM
Display Chipset: VIA CX700(M)
Audio Chipset: VIA VT1708A
Ethernet Chipset: Dual RealTek RTL8139DL 10/100 Mbps LAN, Provides Wireless LAN Module (option)
Drive Bay: 1 x 2.5" HDD space, 1 x Slim CD-ROM space
Storage: 1 x Type II CF socket
Watchdog Timer: Software programmable time-out intervals from 1~255 sec. or 1~255 min.
Dimensions (LxHxW): 45.0 x 37.0 x 6.1 cm
Cut Out Size (LxH): 40.4 x 32.4 cm
Operation/Storage Temperature: 0~+45 degrees C/-20~+70 degrees C
EMC: FCC/CE
Front Panel Protection: IP65 compliance
Power Adapter: 12V DC in 60W adapter or +10~+30V DC power in

I/O Interface

External I/O: 4 x COM, 2 x USB2.0, 2 x LAN, CF, PS/2 KB/MS, VGA,
MIC In, Line Out

Rear I/O



| | | |
|------------------|----------------|-----------------------|
| 01. COM 1 | 06. USB2.0 * 2 | 11. MIC In |
| 02. COM 2 | 07. LAN * 2 | 12. Line Out |
| 03. COM 3 | 08. CF | 13. DC Adapter In |
| 04. COM 4 | 09. KB/MS | 14. +10~+30V DC In |
| 05. Reset Button | 10. VGA | 15. Main Power ON/OFF |

Accessories Options

Table Top Metal Stand, Memory Module, CF Module,
Wireless LAN Module, 2.5" HDD, Slim CD-ROM



Mechanical Drawings

