

# Panel PC 17"



## ATHOS PANEL PC

The PANEL PC 17" has four mounting holes compliant with the VESA mounting standard(75mm&100mm) on the rear panel for stand mounting and other mounting methods, and it has left and right or top and bottom brackets to built-in the wall, furniture, cabinet, kiosk etc..



### Features

- Economical and reliable
- High quality 17" 4:3 TFT active matrix LCD panel
- Intel Atom N330 Dual-Core 1.6G
- 1G DDRII/160G HDD or 32G DOM
- All-in-One, energy saving, modular design
- Multi-expansibility ports, slots
- IP65/NEMA4
- Resistive touch screen
- Spill proof, water resistant, dust proof
- Left&right or top&bottom brackets adjustment
- VESA 75mmx75mm and 100mmx100mm

## Specification

Model	Athos Panel PC 17"	
CPU	Intel Atom N330 Dual-Core 1.6GHz	
Chipset	North Bridge Intel® 945GSE Express Chipset South Bridge Intel® ICH7	
System Memory	1x SO-DIMM Memory Slot (Support Up to 2GB Memory)	
OS Support	Windows 2000/NT/XP/Vista/7, Embedded XP, WEPOS, Linux	
Main Display	17" TFT LCD	
Brightness	250cd/m2	
Resolution	1280x1024@85Hz	
Touch Screen	5 Wires Resistive	
Audio	Audio AC' 97 2.0 Compliant, Built-in 2W 2xSpeakers	
HDD	2.5 Inch SATA 320GB (Up to 1TB ) or DOM (16GB or 32GB)	
Compact Flash	1 x Slot Compact Flash Type II	
I/O Ports	Serial	4 x Serial (3 x External, 1 x Internal)
	Parallel	1 x DB-25, Female, Support EPP/ECP
	USB	2 x USB 2.0 Bottom 2 x USB 2.0 Side 1 x USB 2.0 Internal for Touch Controller 3 x USB 2.0 Internal Reserved
	PS/2 Mouse	1 x 6-Pin Mini DIN
	PS/2 Keyboard	1 x 6-Pin Mini DIN
	LAN	Support 100/1000 BASE-T Ethernet
	VGA	1 x DB-15, Female
	DC Jac k	1 x 12V DC Output for 2nd Display
	Rj11	1 x Rj11
	Audio Jac k	1 x Mic In, 1 x Audio Out
Expansion	1x Mini PCI-E Slot (Internal Slot for Wireless and Bluetooth)	
Brackets	Left & Right side brackets, supports VESA 75 & 100mm	
Optional	Optical Storage, Barcode Scanner, Receipt Thermal Printer etc.	
Power Input	External Adapter 12V DC, Maximum 120W	
Color	Black	
Operation Temperature	5°C ~ 35 °C	
Storage	-20°C ~ 60 °C, 20% ~ 80% RH, Non Condensing	
Dimensions(LxW xD)	424x340x85mm	

\*Products are applied locally with different specifications and is also capable of being altered without prior notice.

### Dimensions (unit:mm)

