

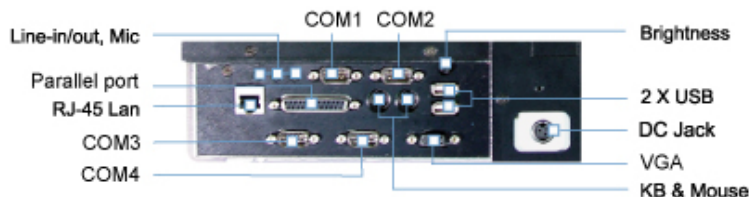
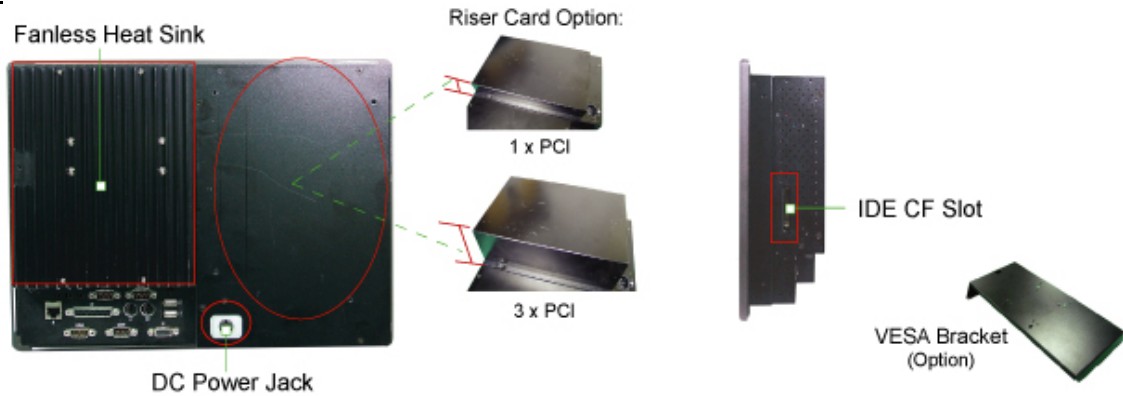
QES1517F - Series
Fanless and Low Power 17" Panel PC
Intel Chip Set



Features and Benefits:

- Intel Celeron M ULV CPU on board
- Totally fanless and quiet design
- Low power consumption and economical design
- On-board IDE interface, Type II Compact Flash slot
- Optional slim CD-ROM drive
- Optional PCI Expansion slot (1 or 3 slots)
- 24V DC power support, optional power adapter for AC power
- Industry level of durability against dust and powerful jetting
- RoHS Compliant

Highlights:



QES1517F - Series Specifications

Systems:

<i>CPU Type</i>	Intel Celeron M ULV 1.0GHz on board
<i>Memory Support</i>	1 x 200pin DDR SO-DIMM, support DDR 333 SDRAM up to 1GB
<i>Front Bezel</i>	Aluminum
<i>Open Frame</i>	Yes
<i>IP65 / NEMA4</i>	Yes
<i>Power Supply</i>	DC 24Vin 80W power supply / AC 100-240Vin (optional power adaptor)
<i>O.S. Support</i>	Win 98SE / 2000 / XP / CE.net, Linux Redhat 8.0/9.0
<i>Dimension (W x H x D)</i>	440mm x 344mm x 117mm (17.32" x 13.54" x 4.60")
<i>System Weight</i>	10.5 Kg (17.63lb)
<i>VESA Mounting Support</i>	75mm / 100mm VESA bracket optional
<i>Certificate</i>	CE / FCC

I/O Ports:

<i>USB</i>	2 x USB 2.0
<i>Keyboard / Mouse</i>	2
<i>Audio</i>	Line in / Line out / MIC in
<i>Parallel</i>	1 x parallel port (SPP / EPP / ECP)
<i>Serial Port</i>	4 x COMs, COM1 supports +5V or +12V, COM2 for RS232/422/485, supports +5V only
<i>LAN</i>	10/100 Mbps
<i>VGA</i>	1
<i>Brightness Control</i>	VR on rear panel
<i>Drive Bay</i>	1 x 2.5" HDD, 1 x IDE CF slot on board, 1 x Slim CD-ROM (optional)
<i>Expansion Slots</i>	1 x PCI or 3 x PCI slot (optional)

Display

<i>LCD</i>	17" SXGA TFT LCD
<i>Touch Screen</i>	7W Analog resistive (USB interface)

Environment

<i>Operation Temperature</i>	0°~40°C (32°~104°F)
<i>Storage Temperature</i>	-20°~60°C (-4°~140°F)
<i>Humidity</i>	20~90%

Options

<i>Operating System</i>	Windows XP Pro (installed w/license)
<i>DVD-RW Upgrade</i>	Upgrade to DVD-RW from CD-ROM
<i>Memory Upgrades</i>	Upgrade to 512MB DDR or Upgrade to 1GB DDR
<i>Hard Drive Upgrades</i>	Upgrade to 160GB
<i>Riser Cards</i>	1 x PCI + 1 x ISA Riser Card or 3 x PCI + 3 x ISA Riser Card
<i>CF Module</i>	Compact Flash Module
<i>Mounting Option</i>	VESA Bracket
<i>External Power Supply</i>	120W, 24V DC output power adapter