

dfi tech



VS 15
VS 19



TOUCH SCREEN SERIES

OPEN FRAME TOUCHSCREEN PANEL PC (15" & 19")

	VS475 (15")	VS480 (15")	VS485 (15")	VS480 (19")	VS485 (19")
Enclosure	Galvanized Steel Frame Construction				
LCD Panel	15" TFT, 1024x768, 250 nits, 500:1 contrast, Windows True Color			19" TFT, 1280x1024, 300 nits, 700:1 contrast, Windows True Color	
Touchscreen	Elo AccuTouch 5-Wire Resistive, Elo IntelliTouch Surface Wave, or without touchscreen			Elo AccuTouch 5-Wire Resistive, Elo IntelliTouch Surface Wave, 3M ClearTek II Capacitive, or without touchscreen	
Main Board	DFI-ACP G5G100-P	DFI-ACP G5C100-N	DFI-ACP SR100-N	DFI-ACP G5C100-N	DFI-ACP SR100-N
Processor Type	Intel® Celeron® M or Pentium M (Mobile type)	Intel® Celeron® M, Core™ Solo, Core™ Duo or Core™ 2 Duo (Mobile type)	Intel® Core™ 2 Duo (Mobile type)	Intel® Celeron M, Core™ Solo, Core™ Duo or Core™ 2 Duo (Mobile type)	Intel® Core™ 2 Duo (Mobile type)
Processor FSB	400 / 533	533 / 667	533 / 800	533 / 667	533 / 800
Main Chipsets	Intel® 915GME + ICH6M	Intel® 945GME + ICH7M + MA950	Intel® GME 965 + ICH8M + GMA X3100	Intel® 945GME + ICH7M + GMA950	Intel® GME 965 + ICH8M + GMA X3100
PCI Slot	One Full-height, Half-length PCI Card Support				
HDD and Optical Drive Bays	Typical Configuration: 1 Notebook-type shock-mounted HDD, and 1 Notebook-type Optical Drive Without Optical drive: Up to 2 Notebook-type Shockmounted HDDs				
PS/2 Keyboard and Mouse Ports	1 pair				
DB-9 Serial Port	3	3	2	3	2
Video Port	1 DB-15	1 DB-15	1 DB-15 + 1 DVI-D	1 DB-15	1 DB-15 + 1 DVI-D
RJ45 LAN Port	1x (10/100/1000)	2x (10/100/1000)	2x (10/100/1000)	2x (10/100/1000)	2x (10/100/1000)
USB Ports	6				
Audio Jacks	3				
Internal CF Card	0	1	0	1	0
Dimension (W x H x D)	14.7" x 11.4" x 3.7" (373.6 x 289.9 x 93.1 mm)			18.1" x 14.6" x 3.9" (460.1 x 371.8 x 98.8 mm)	
Ventilation	Two 60 mm enclosure fans				
Power Supply	Internal auto-110/220V 180W power supply with power factor correction and noise killer feature.			Internal auto-110/220V 200W power supply with power factor correction and noise killer feature.	
Operating Temp	0°C - 50°C (32°F - 122°F), 10% - 90% RH. Note: The operating temperature is limited by the LCD's thermal specs.				
Optional Items	Notebook-type CD, CD R/W, DVD or DVD R/W Optical Drive, or Compact Flash Drive Kit Front Bezel: NEMA 4 (black powder coated), or NEMA 4X (brushed stainless steel)				

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