

dfi tech



MULTI-FUNCTION SERIES

U340

U340 Multifunction Systems

	U340 480	U340 485	U340 490	U340 495
Enclosure	Galvanized Steel Frame Construction			
Main Board	DFI-ACP G7L330-B	DFI-ACP G7B330-B	DFI-ACP SR330-N	DFI-ACP EL330-DR
Processor Type	Intel® Celeron® D, Pentium® 4, or Pentium D (Desktop type)	Intel® Celeron® D, Pentium® 4, Pentium® D, Core™ 2 Duo, Core™ 2 Quad (Desktop type)	Intel® Celeron® M, Core™ 2 Duo (Mobile type)	Intel® Core™ 2 Duo, Core™ 2 Quad, Wolf- dale 45mm
Processor FSB	533 / 800	533 / 800 / 1066	533 / 800	800 / 1066 / 1333
Main Chipsets	Intel 945G + ICH7	Intel Q965 + ICH8	Intel GME965 + ICH8M	Intel Q45 + ICH10
System Memory	4 Slots, Dual-channel DDR2 533/667, 4 GB max.	2 Slots, Dual-channel DDR2 533/667/800, 4 GB max.	2 Slots, Dual-channel DDR2 533 / 667, 4GB max.	4 Slots, Dual-channel DDR3 800/1066/ 1333, 8GB max.
PCI Slot	1 PCI Express x16 1 PCI Express x1 2 PCI	1 PCI Express x16 1 PCI Express x4 2 PCI	1 PCI Express x16 1 PCI Express x4 2 PCI	1 PCI Express x16 1 PCI Express x4 2 PCI
HDD	2 Notebook-type HDDs, or 1 Desktop-type HDD			
Optical Drive Bay	Notebook-type CD, CD R/W, DVD or DVD R/W Optical Drive, or Compact Flash Drive Kit			
PS/2 Keyboard & Mouse Ports	1 pair			
DB-9 Serial Port	2	2	4	2
Video Port	1x DB-15	1x DB-15	1x DVI-I (DVI-D signal only), 1x DB-15	1x DB-15
RJ45 LAN Port	1x (10/100/1000)	1x (10/100/1000)	2x (10/100/1000)	2x (10/100/1000)
USB 2.0 Ports	8			
IEEE 1394 Port	1	0	0	0
Audio Jacks	Mic-in, Line-in, Line- out	Mic-in, Line-in, 4xLine-out (front R/L, rear R/L, side R/L, center/subwoofer)	Mic-in, Line-in, Line- out	Mic-in, Line-in, Line- out
DB-25 Parallel Port	1			
Dimension (W x H x D)	11.170" x 5.594" x 11.589" (283.7 x 142.1 x 294.4 mm) These are nominal sizes - Allow additional space			
Weight	7.8 lbs to 11.0 lbs depending on configuration			
Ventilation	Two 80 mm enclosure fans			
Power Supply	Internal auto-110/220V 350W power supply with power factor correction and noise killer feature			
Operating Temperature	0°C - 50°C (32°F - 122°F), 10% - 90% RH. Note: The operating temperature is limited by the processor's specs.			

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