

DESKPOWER E600



E623 Recommended Configurations

Processor¹	Intel® Pentium® 4 Processor 540 with HT Technology	Intel® Pentium® 4 Processor 530 with HT Technology	Intel® Pentium® 4 Processor 520 with HT Technology
OS Recommended	Microsoft® Windows® XP Professional Edition		
Memory²	512MB DDR2 ²	512MB DDR2 ²	256MB DDR2 ²
Hard Disk	160GB HDD (S-ATA 7200rpm)	80GB HDD (S-ATA 7200rpm)	80GB HDD (S-ATA 7200rpm)
Optical Devices	DVD Super Multi Drive ⁶ (Bundled with Nero Suite 2 ⁵)	DVD/CD-RW Combo Drive (Bundled with Nero Suite 2 ⁵)	CD-ROM Drive (52x)
Network Interface	1000/100/10Mbps Gigabit LAN		
Graphics (Integrated in chipset)	Intel® Graphics Media Accelerator 900		
Display	15" Fujitsu TFT LCD	15" Fujitsu TFT LCD	17" Fujitsu Colour Monitor

Specifications

Processor¹	Intel® Pentium® 4 Processor 550/540/530/520 with HT Technology
OS Supported	Microsoft® Windows® XP Home Edition Microsoft® Windows® XP Professional Edition
Chipset	Intel® 915G Express
Memory²	256MB DDR2, max. 2GB ³ (DDR2-533/400MHz), Dual Channel Mode Supported
DIMM Slots	2 Slots
Floppy Disk Drive	1.44MB FDD
Hard Disk Drive [S-ATA]	160/80GB (S-ATA/150 and S.M.A.R.T Support-7200rpm)
Hard Disk Drive [EIDE]	Optional: 80/40GB (Ultra ATA/100 and S.M.A.R.T Support-7200rpm)
Optical Devices	CD-ROM Drive (52x) Optional: DVD/CD-RW Combo Drive (DVD read: 8x, CD rewrite: 10x, CD write: 24x, CD read: 24x) DVD Super Multi Drive ⁶ (DVD-RAM write: 3x, DVD-R write: 8x/rewrite: 4x, DVD+R write: 8x/rewrite: 4x, DVD read: 12x, CD write: 24x/rewrite: 12x/read: 32x)
Network Interface	Intel® Ethernet Controller (1000/100/10Mbps) with BIOS bootcode Wake-on-LAN and ASF2.0
Graphics (Integrated in chipset)	Intel® Graphics Media Accelerator (GMA) 900 Graphics Controller (up to 128MB VRAM ⁴ shared memory)
Sound	Intel® High Definition Audio
Modem	Optional: V.92 Compliant 56K Internal Data/Fax Modem card
Advanced Manageability	Fujitsu DeskView (Client Manageability Tool)
Diagnostic Software	Fujitsu Hardware Diagnostics Tool
External I/O Interface	Serial Port x 2 (9-pin, FIFO, 16550-compatible), Parallel Port x 1 (25-pin, EPP/ECP), USB 2.0 x 8 (Front x 2, Rear x 4, Internal use x 2), PS/2 Keyboard Port x 1, PS/2 Mouse Port x 1, RJ45 x 1, VGA x 1 Audio (Rear): Line-out x 1, Line-in x 1; Audio (Front): Mic-in x 1, Headphone-out x 1
Expansion Slots [Free]	Half size PCI [2] (normal profile: 175mm) PCI Express (x16) [1]
Drive Bays [Free]	Front Access: 3.5" x 1[0], 5.25" x 1[0] Internal: 3.5" x 1[0]
Display	Fujitsu 17" Colour Monitor Optional: Fujitsu 15" XGA TFT LCD
Housing	Convertible Small Desktop
Other Software Bundled	Norman Virus Control & Norman Personal Firewall, Adobe Acrobat Reader For Combo Drive & DVD Super Multi Drive ⁶ : Nero Suite 2 ⁵
Power Management	ACPI, STR & STD (Suspend to RAM & Disk Support)
Power Supply	100 - 240V AC, 50/60Hz, max. output of power supply: 250W
Keyboard & Mouse [USB]	Internet Keyboard & Optical Scroll Mouse
Dimensions	357mm (W) x 367mm (D) x 99mm (H)
Weight	Approx. 9.5kg

SINGAPORE:

Fujitsu PC Asia
Pacific Pte Ltd
Tel : (65) 6776 0688
Fax : (65) 6776 0788

MALAYSIA:

Fujitsu PC Asia
Pacific Pte Ltd
Tel : (60-3) 2093 3997
Fax : (60-3) 2093 4245

HONG KONG:

Fujitsu PC
Asia Pacific Ltd
Tel : (852) 3101 8133
Fax : (852) 3101 0633

THAILAND:

Fujitsu Systems
Business (Thailand) Ltd
PC Division
Tel : (66-2) 263 7888
Fax : (66-2) 263 7880
www.fujitsu-pcap.in.th

AUSTRALIA:

Fujitsu PC Australia
Toll Free: 1800 288 283
Tel : (61-2) 9004 7455
Fax : (61-2) 9004 7720
www.lifebook.com.au

CHINA:

Fujitsu PC China
Division
Tel : (86-21) 3310 0808
Fax : (86-21) 3310 0606
www.pc-cn.fujitsu.com

PHILIPPINES:

Fujitsu Philippines Inc.
Tel : (63-2) 812 4001
Fax : (63-2) 817 7576

TAIWAN:

Fujitsu Taiwan Ltd
Tel : (886-2) 2311 2255
Fax : (886-2) 2311 2277

VIETNAM:

Fujitsu Vietnam Ltd
Tel : (84-4) 831 3895-7
Fax : (84-4) 831 3898

INDONESIA:

PT Fujitsu Systems
(Indonesia)
Tel : (62-21) 344 2601
Fax : (62-21) 344 2593

Note: For countries not listed above, please contact our Singapore office.

¹ Processor definitions: Intel® Pentium® 4 Processor 550 (3.40GHz, 1MB L2 cache, 800MHz FSB); Intel® Pentium® 4 Processor 540 (3.20GHz, 1MB L2 cache, 800MHz FSB); Intel® Pentium® 4 Processor 530 (3GHz, 1MB L2 cache, 800MHz FSB); Intel® Pentium® 4 Processor 520 (2.80GHz, 1MB L2 cache, 800MHz FSB)
² For dual channel, the ordered memory capacity is always split into two memory slots.
³ Maximum memory supported by chipset is 2GB, with future DDR2-533MHz memory modules.
⁴ Depending on chipset and drivers.
⁵ Nero Suite 2 bundled with Nero Express 6, NeroVision Express, Neo Media Player, InCD 4, EasyWrite Reader.
⁶ Supports DVD-RAM/DVD-R/DVD-RW/DVD+R/DVD+RW/DVD-ROM/CD-R/CD-RW/CD-ROM formats.

It is natural for all thin-film transistor (TFT) liquid crystal displays (LCD) to show a small number of missing or discoloured dots. These are commonly known as non-conforming pixels. This is a technology limitation of TFT LCD and does not represent a defect. Fujitsu warranty does not cover limitations in technology such as non-conforming pixels. Some pictures are expressed in creative manners which may differ from the actual unit. Please check with your local distributor on any specifics.



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Dealer: