

Medical PC 280 M



Safety: DIN EN 60601-1 (Medical electrical equipment)

EMC: DIN EN 60601-1-2 (Medical electrical equipment)

This medical approved computer system has been designed as a medium solution for use in patients environment in hospitals and doctors surgeries. The medical pc has been tested and approved according to DIN EN 60601-1 and DIN EN 60601-1-2.

A reliable and stable platform including the Intel® G41 chipset with integrated graphics fuction for quick and easy maintenance. Two integrated Gigabit LAN adapters for maximum ethernet speed. Together with an TFT display, which is power supplied by an additional port of the pc, this system is a safe device combination for medical use.tekombination in der Medizintechnik dar.

Technische Details:

Processor	INTEL Core2Duo E7500 2,93 3MB
Operating System	Windows® 7 Professional
Socket / Chipset	Intel® G41
Mainboard	ASUS P5QPL-AM
Memory	2048 MB DDR2
Harddisk	320 GB HDD
Optical drives	DVD ROM
Video	Intel® GMA 4500 graphics engine
Interfaces onboard	2x USB 2.0, Line-In, Line-Out (front) 1xPS/2 keyboard port, 1x VGA port, 1x DVI port, 1x Audio jack supports 6 jacks, 6x USB 2.0 ports, 1x RJ45 Lan port, 1x S/PDIF Out port
Sound	7.1 channel audio with jack sensing
LAN	Gigabit LAN
Power Supply	Fortron-Source FSP400- 70MP, 400W, internal
Keyboard/ Mouse	Black, USB
Dimensions	W 180 x H 365 x D 402 mm
Slots	external: 2x 5,25", 1x 3.5" / internal: 1x 3,5"
Directives / Approvals	DIN EN 60601-1-2 DIN EN 60601-1, EN55022, CE