

Data Sheet

Fujitsu Mainboard Accessories

Fujitsu VGA Converter Board D3453

This low-cost VGA converter board provides a VGA output for iQ150- / iQ170- and iC236-based Fujitsu mainboards.

Ordercode:

S26361-F5000-R8

Specifications:

Provides a VGA connector via integrated converter chip NXP PTN3355

Interface:

PCIe x16 slot (FTS specific: PEG Slot not possible)

Supported Resolutions:

Max. resolutions:

1920 x 1440 @ 60 Hz (18 bpp)

2048 x 1152 @ 60 Hz (reduced blanking, 24 bpp)

2048 x 1536 @ 50 Hz (reduced blanking, 24 bpp)

Driver Support:

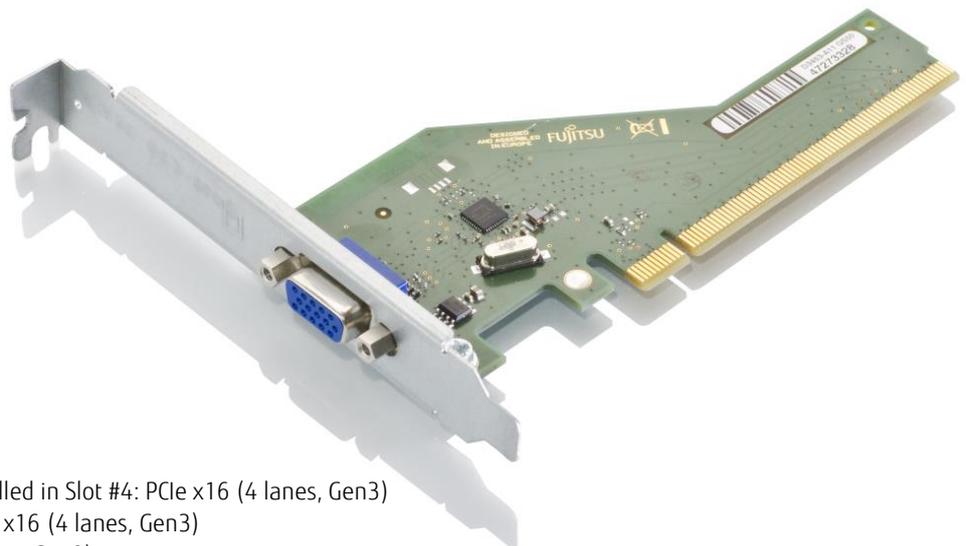
No additional drivers required

Supported Mainboards:

D3401-AI-B, D3402-AI-B, D3417-AI-B: Must be installed in Slot #4: PCIe x16 (4 lanes, Gen3)

D3441-S, D3446-S: Must be installed in Slot #3: PCIe x16 (4 lanes, Gen3)

D3445-S: Must be installed in Slot #3: PCIe x16 (1 lane, Gen2)



Package Content:

D3453 VGA converter board

ATX and SFF slot bracket

Mounting screws for slot bracket

Note:

If D3453 is installed, in total any three video ports (D3445-S: any two video ports) can be used.

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