

Data Sheet Fujitsu Mainboard Accessories

M.2 Carrier Board D3352

This PCIe x8 carrier board enables the use of one or two PCI Express based M.2 SSD modules for high-end data transmission and minimum system boot time

Ordercode:

S26361-D3352-A2

Interface

PCI Express x8 Gen3
Each M.2 socket supports 4 PCIe lanes
If both modules are installed, 8 lanes are required
Note: If the carrier board is installed in a PCIe slot with
4 lanes, only the first M.2 socket can be used.

Supported mainboards:

D3348

Supported features

Two sockets M.2 (socket 3 / key M, 67 pins @ 0.5mm pitch) Mechanical support for 2242, 2260, 2280, and 22110 Supports M.2 modules with PCle x4 (Gen3) interface Note: No support for SATA- or USB-based M.2 modules

Data transfer rate

Up to 3.940MB/s (4 x PCIe 3.0 lanes) Note: SATA III supports up to 600MB/s

BIOS support

Mainboard D3348: AHCI Boot support planned from 12/2014

Package content

Carrier board D3352-A2 incl. ATX slot bracket

Recommended M.2 modules

Samsung SM951 series (PCIe 3.0 / 4 lanes / AHCI)



More information

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More information

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