

The background of the slide features a grayscale image of four business professionals (three men and one woman) standing in a circle, gesturing as if in a collaborative meeting. Overlaid on this image are several semi-transparent digital elements: a large, curved, grid-like structure on the right side; a complex flowchart or system architecture diagram on the left side, with labels like "Components shared across..." and "Work part in..."; and various abstract lines and patterns suggesting a high-tech or data-driven environment.

Fujitsu OEM Systemboard IPC Building Blocks – Kit Solutions

SMARTCASE™

Positioning Card FUJITSU SMARTCASE™



SMARTCASE™ S500



SMARTCASE™ S520



SMARTCASE™ S700



SMARTCASE™ S710



SMARTCASE™ S720



Key Features:

- Mini-STX [D3544-S](#)
- 8V – 24V DC in
- 36x146.9x164mm (0.87!)
- Front Connectivity (Audio, 2x USB3.0)
- Option for USB3.1 Type C
- Option for COM
- Option for WiFi (M.2 Intel 9260 – antenna integrated into front bezel)
- Stands, VESA & Wall mount

Key Features:

- Mini-STX [D3654-S](#)
- 19VDC in
- 36x146.9x164mm (0.87!)
- Front Connectivity (Audio, 2x USB3.1, USB Type C)
- Option for USB3.1 Type C
- Option for WiFi (M.2 Intel 9260 – antenna integrated into front bezel)
- Stands, VESA & Wall mount

Key Features:

- Mini-ITX [D3543-S](#)
- 8V – 36V DC in
- 52x250x191mm (2.48l)
- 2,5" drive bay for HDD/SSD with cooler
- Low profile PCIe x4 via optional riser card
- Option for internal 65W PSU
- Option for discrete graphics cards AMD Radeon R7
- Wall mount, stands
- Option for WiFi (M.2 Intel 9260 – antenna integrated into front bezel)

Key Features:

- Mini-ITX [D3313-S](#)
- 12V / 19 – 24V DC in
- 52x250x191mm (2.48l)
- 2,5" drive bay for HDD/SSD with cooler
- Low profile PCIe x4 via optional riser card
- Option for internal 65W PSU
- Option for discrete graphics cards AMD Radeon R7
- Wall mount, stands

Key Features:

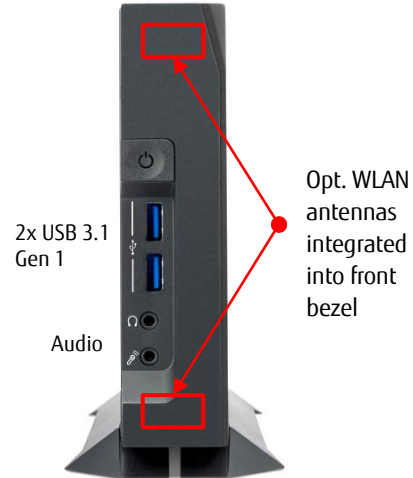
- Mini-ITX [D3433-S](#) and [D3434-S](#)
- MINI-ITX [D3633-S](#) and [D3634-S](#)
- 12V DC in, lockable
- 52x250x191mm (2.48l)
- 2,5" drive bay for HDD/SSD with cooler
- Low profile PCIe x4 via optional riser card
- Option for internal 65W PSU
- Option for discrete graphics cards AMD Radeon R7
- Wall mount, stands

SMARTCASE™ S500 designed for Intel mini-STX [D3544-S](#)

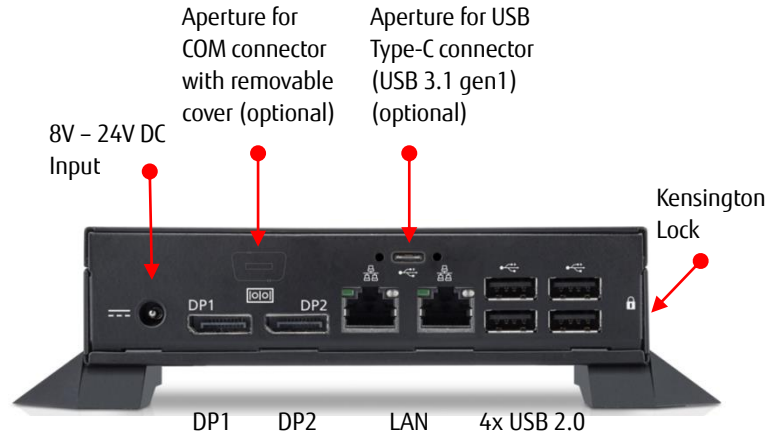


FUJITSU

Front Connectivity



Rear Connectivity



Approvals and Certifications

- Mainboard D3544-Sx certified for MS Windows 10 (RS3)
- System unit approved for enhanced temperature range
- System unit approved according following EMC regulations:
 - CE Class B
 - Industrial Immunity (EN 61000-6-2)
 - FCC Class B (verified)

Cooling Solution



Passive Cooler
10 W GLK (0 – 40°C)



Active Cooler
10 W GLK (0 – 50°C)



USB Typ-C
extension cable



COM Cable w/o
bracket



Wallmount kit



AC Adapter 40W/65W



DC in locker



VESA mount kit



M.2 WiFi Kit

SMARTCASE™ S520 designed for Intel mini-STX D3654-B



FUJITSU

Front Connectivity



VESA mount kit (optional)

Active cooler with 4pin PWM fanspeed control and supervision

Rear Connectivity



Approvals and Certifications

- Mainboard D3654-Sx certified for MS Windows 10 (RS3)
- System unit approved for enhanced temperature range
- System unit approved according following EMC regulations:
 - CE Class B
 - Industrial Immunity (EN 61000-6-2)
 - FCC Class B (verified)

Additional optional Accessories



Wallmount kit



AC Adapter 65W



DC in locker



VESA mount kit



M.2 WiFi Kit

SMARTCASE™ S700 designed for Intel mini-ITX [D3543-S](#)

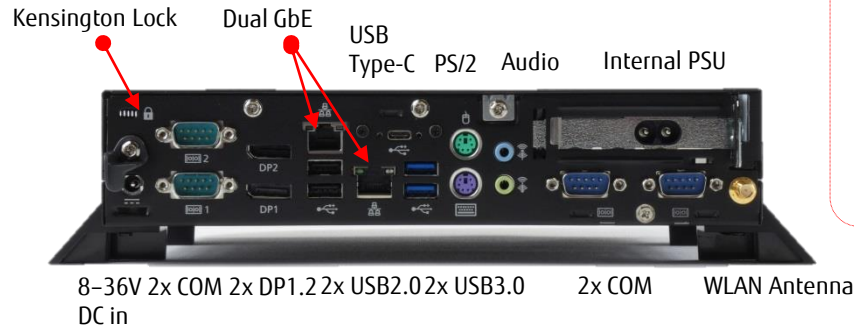


FUJITSU

Front Connectivity



Rear Connectivity



Approvals and Certifications

- Mainboard D3543-Sx certified for MS Windows 10 (RS3)
- System unit approved for enhanced temperature range
- System unit approved according following EMC regulations:
 - CE Class B & Industrial Immunity (EN 61000-6-2)
 - FCC Class B (verified)



Wallmount kit
(included to chassis)

Cooling Solution



Passive Cooler
10 W GLK (0 – 40°C)



Active Cooler
10 W GLK (0 – 50°C)

Additional optional Accessories



Internal 65W PSU



USB Typ-C extension cable



Risercard PCIe x4



AC Adapter 40W/65W



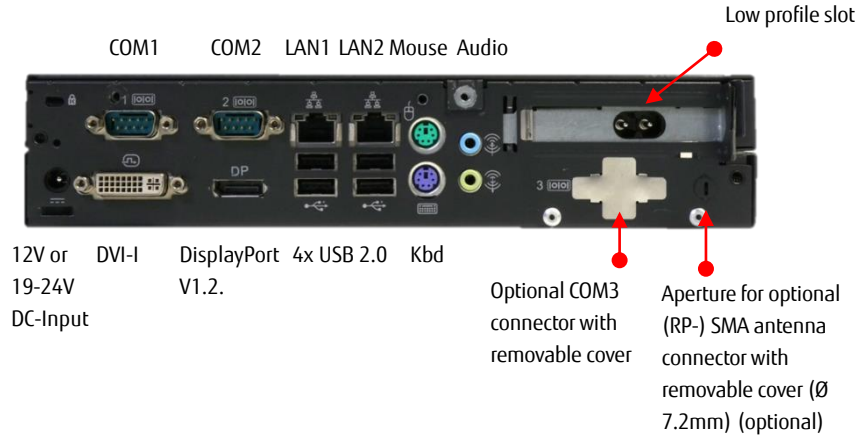
DC in locker
(optional)

SMARTCASE™ S710 designed for AMD mini-ITX [D3313-S](#)



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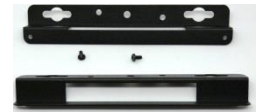
Rear Connectivity



Approvals and Certifications

- Mainboard D3313-S certified for MS Windows 7 & Windows 8.1
- System unit approved according CE EMC regulations
- System unit approved for enhanced temperature range

WLAN antenna installed (customer option)



Wallmount kit (included to chassis)

Cooling Solution



Passive Cooler



Passive Heatpipe



Active Cooler

Additional optional Accessories



Internal 65W PSU



Risercard PCIe x4



Optional TPM



M.2 WLAN Riser card for m-PCIe



AC Adapter 40W/65W



DC in locker (optional)

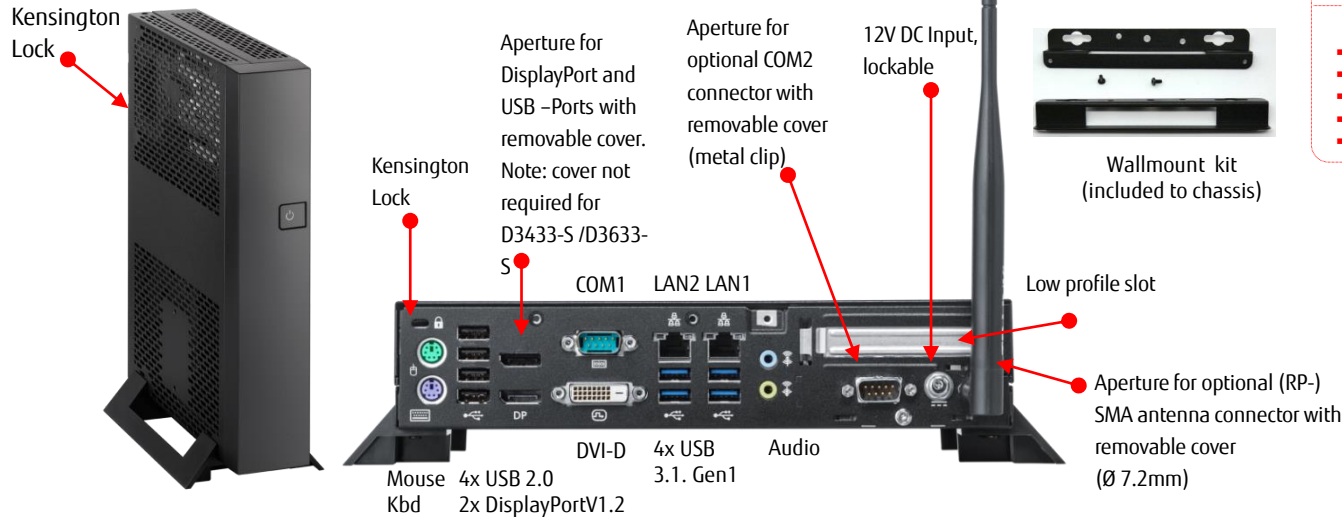
SMARTCASE™ S720

designed for Intel mini-ITX [D343x-S](#) and D363x-S



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Rear Connectivity



Approvals and Certifications

- Mainboards D343x-S certified for MS Windows 7, 8.1, 10
- System unit approved according CE EMC regulations
- System unit approved according FCC/B EMC regulations
- System unit approved for enhanced temperature range
- Mainboard approved according cCSAus 60950-1

**D3434-S
D3634-S**



**D3433-S
D3633-S**



Cooling Solution



1U active heatsink (up to 35W TDP)

Additional optional Accessories



Internal 65W PSU



COM Cable (optional)



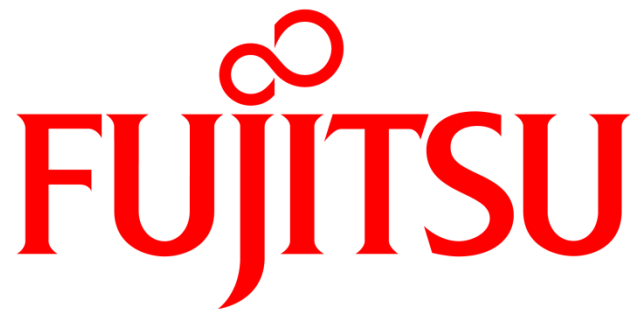
Risercard PCIe x4



Serial Port Cable
"ATX Slotbracket"



Mini PCIe to M.2.
Adapter



shaping tomorrow with you