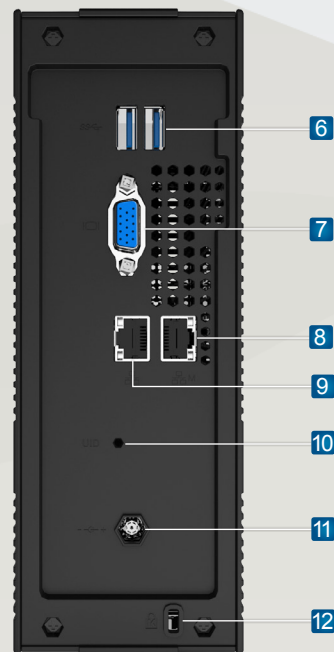
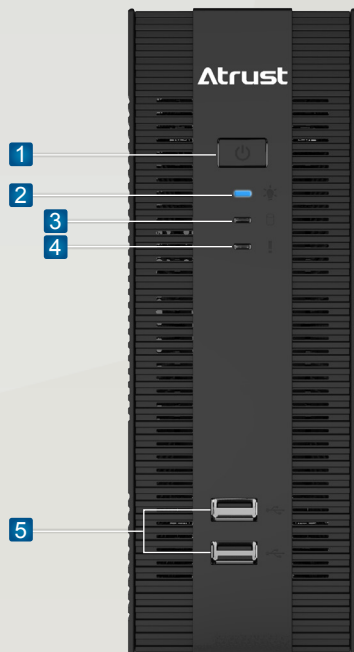


Atrust s101F Mini Server



1 Power Button
Press to turn on the server.

2 Power LED
Indicates the status of power.

3 HDD LED
Indicates the status of HDD
(Hard Disk Drive)

4 Alert/UID LED
Indicates system abnormalities &
UID (Unit Identification) status.

5 USB 2.0 Port x 2
Connects to the USB device.

6 USB 3.0 Port x 2
Connects to the USB device.

7 VGA Port
Connects to a monitor.

8 LAN Port(shared Management)
Connects to a switch.

9 LAN Port
Connects to a switch.

10 UID LED
UID (Unit Identification) status.

11 DC IN
Connects to an AC adaptor.

12 Kensington Lock Slot
Connects a Kensington cable to
secure the device.

Atrust s101F supports a wide range of
operating systems and is designed for:

- ▶ Efficient energy consumption
- ▶ Low IT administration cost
- ▶ Rapid and easy installation
- ▶ High reliability and durability
- ▶ Comprehensive support for various remote desktop and application delivery services

Atrust s101F

System	s101F
Processor	Intel® Xeon® E-2278GE Processor 3.3 GHz Intel® Xeon® E-2278G Processor 3.4 GHz (option)
Chipset	Intel® C246
Memory Module	128 GB
Graphics	VGA : 1920 x 1080
Storage	2 x 2.5" 1 TB SATA HDD or 1 x 2.5" 1 TB and 2 x 960 GB M.2 SSD
I/O Ports	Front : 2 x USB 2.0, 1 x Power LED, 1 x Alert/UID LED, 1 x HDD LED (Status/Access) Rear : 2 x USB 3.0, 1 x 1 GbE LAN port, 1 x 1 GbE LAN port for shared NIC management (BMC), 1 x VGA port, 1 x UID LED
Networking	1 x Gigabit Ethernet 1 x Gigabit Ethernet (shared Management port)
Form Factor	Mini Server
Dimension	(W) 70 x (H) 196 x (D) 188 mm
Weight	Approximate 2.4 kg
Operating Temperature	5°C ~ 35°C
Storage Temperature	-20°C ~ 60°C
Operating Humidity (Rh)	20% ~ 80% (non-condensing)
Non-operating Humidite (Rh)	5% ~ 95%
Operating Voltage Range	100 ~ 240 VAC
Rated Line Frequency	50 ~ 60Hz
Maximum Output Power	AC adaptor 180W
Operating System	Microsoft® Windows Server® 2016 Microsoft® Windows Server® 2019 Microsoft® Windows Server® 2022 Microsoft® Windows® Hyper-V Server 2012 R2 Microsoft® Windows® Hyper-V Server 2016 Microsoft® Windows® Hyper-V Server 2019 Red Hat® Enterprise Linux® 8.1 SUSE® Linux Enterprise Server 15 SP1
Management	Remote Management Interface

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