



**EonStor GS 3090
Gen3 Storage
Devices**



Infotrend EonStor GS 3090 Gen3 Storage Devices User Guide

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Infotrend EonStor GS 3090 G3 Front and Rear Views



Front View



1. Front Cover

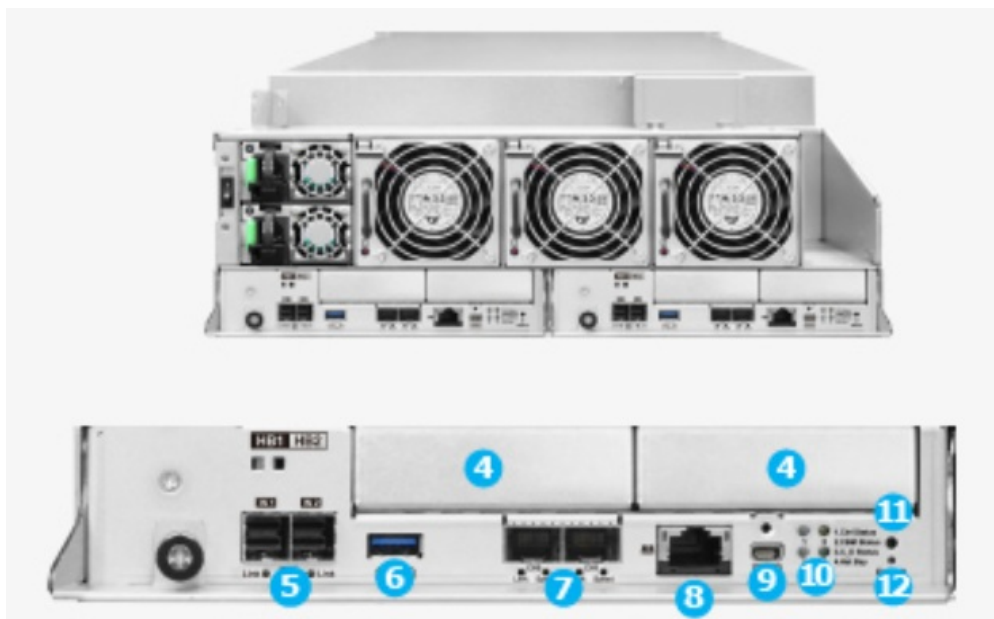
2. LED Panel



- a. Service
- b. Power supply status
- c. Cooling module status
- d. Temperature status
- e. System fault
- f. Mute button/Service LED

3. Handles

Rear View



1. Host boards (optional)

2. **SAS expansion ports**
3. **USB 3.0 ports (for service only)**
4. **Host ports**
5. **Ethernet management port**
6. **Mini USB connector (console)**
7. **Controller status LEDs**
8. **Restore default button**
9. **Restore default LED**

Specifications

Component	Description
Front Cover	Protects the internal components and provides access to the LED panel.
LED Panel	Displays various status indicators such as service, power supply, cooling module, temperature, system fault, and includes a mute/service LED.
Handles	Used for carrying and positioning the unit.
Host Boards	Optional component for additional connectivity.
SAS Expansion Ports	Allows for expansion of storage capabilities.
USB 3.0 Ports	Used for service purposes only.
Host Ports	Connects to host systems for data transfer.
Ethernet Management Port	Used for network management and configuration.
Mini USB Connector	Console access for configuration and management.
Controller Status LEDs	Indicates the status of the controller.
Restore Default Button	Resets the system to default settings.
Restore Default LED	Indicates the status of the restore default function.

FAQs

What is the purpose of the LED panel?

The LED panel provides visual indicators for service Status, power supply, cooling module, temperature, and system faults, and it includes a mute/service LED.

Can I expand the storage capacity?

Yes, the SAS expansion ports allow for additional storage expansion.

What are the USB 3.0 ports used for?

The USB 3.0 ports are intended for service use only.

How can I reset the system to default settings?

You can use the restore default button to reset the system to its default settings.

What is the function of the Ethernet management port?

The Ethernet management port is used for network management and configuration.

Documents / Resources



[Infortrend EonStor GS 3090 Gen3 Storage Devices](#) [pdf] User Guide
3090, EonStor GS 3090 Gen3 Storage Devices, EonStor GS 3090, Gen3 Storage Devices, Storage Devices, Devices

References

- [User Manual](#)

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