

Form Factor

1U rackmount; (WxHxD) 17.2 x 1.7 x 35.2 in. (437 x 43 x 894 mm)

1.4 Server Chassis Features

Control Panel

The switches and LEDs located on the control panel are described below. See Chapter 4 for details on the control panel connections.

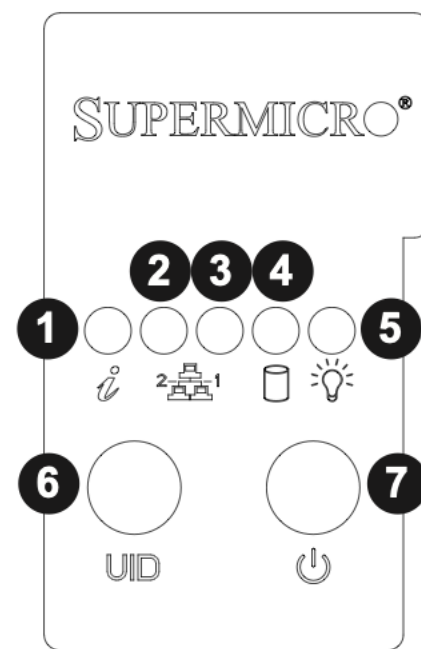


Figure 1-1. Control Panel View

Control Panel Features		
Item	Feature	Description
1	Information LED	See table below.
2	NIC2 LED	Indicates network activity on the LAN2 port when flashing.
3	NIC1 LED	Indicates network activity on the LAN1 port when flashing.
4	HDD LED	Indicates activity on the hard drive when flashing.
5	Power LED	Indicates power is being supplied to the system power supply units. This LED should normally be illuminated when the system is operating.
6	UID LED/Button	The unit identification (UID) button turns on or off the blue light function of the Information LED and the blue LED on the rear of the chassis. These are used to locate the server in large racks and server banks.
7	Power Button	The main power button is used to apply or remove power from the power supply to the server. Turning off system power with this button removes the main power but maintains standby power.

Information LED	
Status	Description
Continuously on and red	An overheat condition has occurred. (This may be caused by cable congestion.)
Blinking red (1Hz)	Fan failure, check for an inoperative fan.
Solid blue	UID has been activated locally to locate the server in a rack environment.
Blinking blue	UID has been activated using IPMI to locate the server in a rack environment.

Front Features

The SC118GQ is a 1U rackmount chassis. See the illustration below for the features included on the front of the chassis.