

## LEDステータスとボタン機能

The front and rear LEDs indicate drive status and activity. This section describes the behavior of the LED indicators. Note that even if you have turned off the front LED using **Dashboard > Eco Management**, events triggering a red light will always cause the front LED to turn on.

Front LED Color	Rear LED Color	State
Blinking blue 	Activity LED for working disk(s) (until they are fully initialized) 	Occurs as the device is booting; will cease once the drives are fully initialized
Solid blue 	Activity LED for working disk(s) 	Drive working (read/write)
Blinking blue/red 	Blinking blue/red 	RAID synchronizing; will cease once operation has concluded
	Activity LED for working disk(s) 	Operating system update in progress
Blinking red 	Activity LED for working disk(s) 	RAID is degraded; data is intact but the array is no longer protected should another disk fail
	Solid red for non-functional disk(s) 	
	Activity LED 	Temperature alert (first level) Fan is not spinning Power supply has been cut but power is still being supplied through the UPS
Solid red 	Activity LED for working disk(s) 	Temperature alert (critical level) – the product will shut off Power supply has been cut and the UPS has run out of reserve power – the product will shut off
	Solid red for non-functional disk(s) 	RAID has failed and data has been lost
	Off in disconnected disk(s)	Disk(s) is/are disconnected

## フロントボタンの使用

Use the front LED button to turn your device on/off or to enter/exit deep sleep mode.

### 軽く押す

The front button function will become available if deep sleep mode is enabled (see [エコ管理](#)). A light push will:

- Place the device into deep sleep mode if the device is on.
- Wake up the device if it is in deep sleep mode.

### 工場出荷時/レスキュー時

The front LED button can be used in tandem with the ON/OFF switch to revert the device to its factory settings (see [工場出荷時にリセット](#)).