

















# LED INFORMATION

Your LaCie product features a multi-functional LED on the front of the drive, as well as four status LEDs on the rear. See [Views of the Product](#) for LED locations.

## LED STATES

If the front LED is:	Off	Solid blue 	Blinking blue 	Blinking blue/red 				Blinking blue (30s off, 5s on) 	Solid red 			
And the rear LEDs are:	Off	Solid blue 	Flickering blue 	Blinking blue 	Drive(s) solid blue  Drive(s) flickering blue and red 	1 drive solid red  Other drives solid blue 	3 drives solid blue  1 off	Solid blue  Or blinking blue 	Off	Solid red 	Off	
Then:	The product is turned off or computer is in sleep mode.	The product is working properly.	Rear LEDs flicker blue to indicate drive access.	RAID rebuilding in progress. Can take hours.	RAID 10/5/5+spare sync in progress.	Single drive failure (RAID 10/5/5+spare).	Product is in RAID 5+spare mode.	Temperature alert. Refer to <a href="#">Getting Help</a> for details.	Eco mode.	RAID 0: RAID failure due to one or multiple drive failures.	RAID 10/5/5+spare: RAID broken due to multiple drive failure.	Automatic shutdown due to excessive heat. Refer to <a href="#">Getting Help</a> for details.