Lightning Fast Performance

PROMISE
TECHNOLOGY

QUICK START GUIDE

Pegasus 3
R4/R6/R8

Step 1: Unpack the Pegasus3 Unit

The Pegasus3 box contains the following items:

- Pegasus3 Unit
- Power cord
- Quick Start Guide
- Thunderbolt 3 cable

Figure 1. Pegasus3 back view

- Thunderbolt 3 ports
- Main cooling fan
- Kensington Security Slot
- Power supply cooling fan
- See *Pegasus3 Product Manual* for information
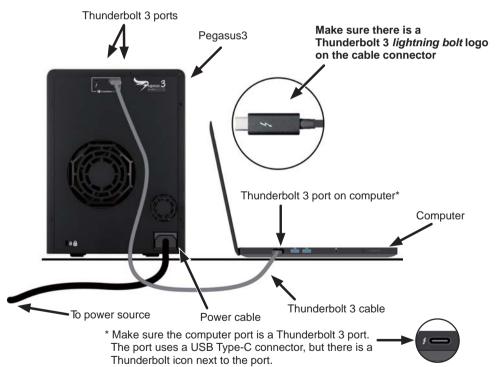- Power connection

Step 2: Connect the Power

Attach the power cord on the back of the Pegasus3 unit. *See Figure 2 below.* Plug the other end into a power source.

Step 3: Connect to computer, power on Pegasus3

Connect a Thunderbolt 3 cable from one of the Thunderbolt 3 ports on the back of the Pegasus3 to the Thunderbolt 3 port on your computer. *See Figure 2 below.* The Pegasus3 powers on automatically as soon as the Thunderbolt 3 cable is connected.

Figure 2. Thunderbolt 3 and power connections

- Thunderbolt 3 ports
- Pegasus3
- **Make sure there is a Thunderbolt 3 *lightning bolt* logo on the cable connector**
- Thunderbolt 3 port on computer*
- Computer
- Thunderbolt 3 cable
- To power source
- Power cable

* Make sure the computer port is a Thunderbolt 3 port. The port uses a USB Type-C connector, but there is a Thunderbolt icon next to the port.
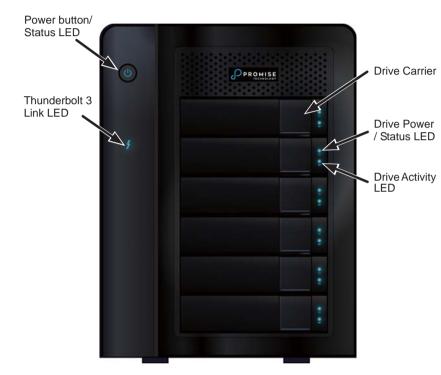
Pegasus3 Power up sequence

When the device is powered on by connecting the Thunderbolt 3 cable, or by pressing the Power Button:

- The **Power Button turns orange**.
- An **audible signal will sound** - one short beep then one long beep.

When the start-up process is completed:

- The **Power Button turns blue.**
- The **drive carrier Power/Status LEDs turn blue**.
- Two **short audible beeps** will sound if the driver has been installed on the connected computer.
- The **Link LED turns blue** when there is a valid connection on a Thunderbolt 3 port.

Figure 3. Pegasus3 unit front view

- Power button/ Status LED
- Thunderbolt 3 Link LED
- Drive Carrier
- Drive Power / Status LED
- Drive Activity LED

Pegasus3 ships from the factory pre-configured with one RAID 5 logical drive. This configuration is suitable for general purposes. Please see the *Product Manual* if you want to change the default configuration.

Notice! When powering on the Pegasus3 for the first time, a logical drive synchronization process will begin running in the background.

Device performance will not be optimal until background synchronization is completed. The process could take several hours, depending on the total capacity of the logical drive.

Automatic Functions

Sleep	When your computer goes to sleep, the Pegasus3 unit automatically shuts down.
Wake	When your computer wakes, the Pegasus3 unit automatically powers on.
Shutdown	When your computer shuts down, the Pegasus3 unit automatically shuts down.
Restart After Shutdown	When your computer powers up, the Pegasus3 unit automatically powers up.

See the *Pegasus3 Product Manual* for more information.