



**IMPORTANT**

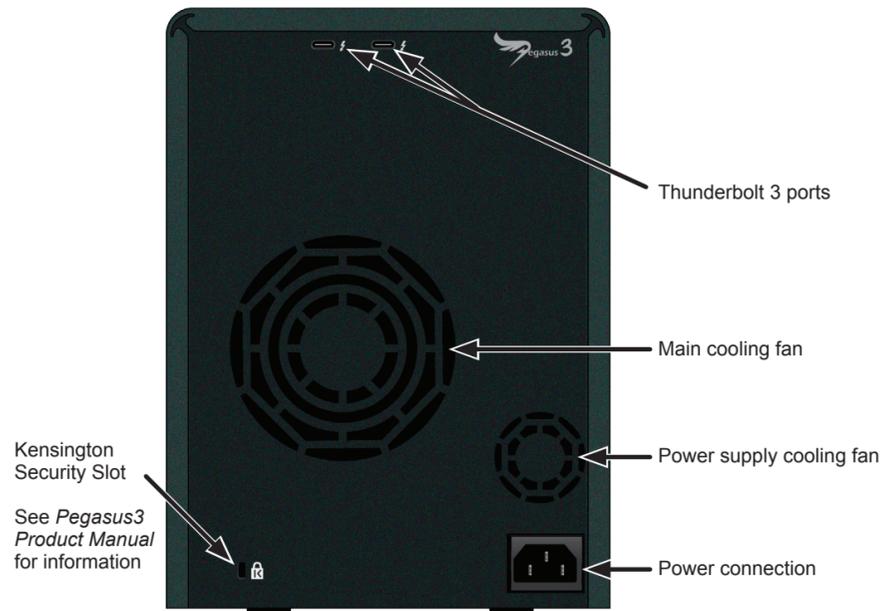
The Pegasus3 can only be used with client devices equipped with a Thunderbolt™ 3 port. It CANNOT be connected to a Thunderbolt 2 or Thunderbolt 1 port.

**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



**IMPORTANT**

BEFORE you connect Pegasus3 to your computer, make sure the computer has the most recent Thunderbolt 3 driver installed.

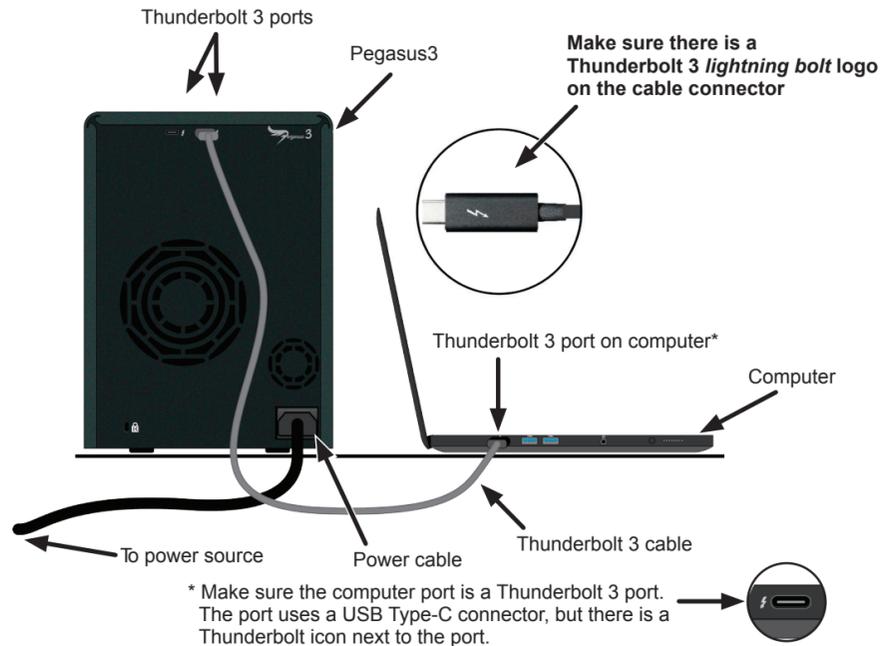
**Step 2: Connect the Power**

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



**Pegasus3 Power up sequence**

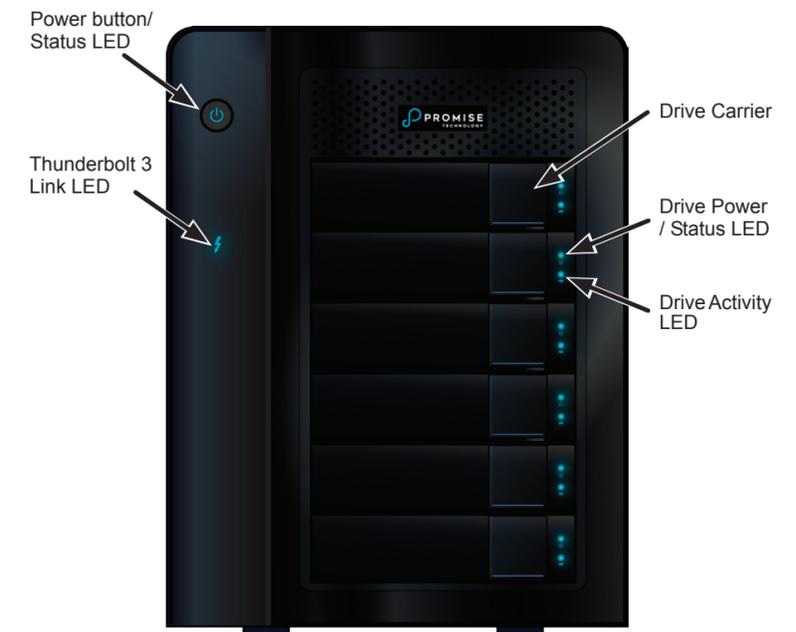
When the device is powered on by connecting the Thunderbolt 3 cable, or by pressing the Power Button:

- 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



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**

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

See the *Pegasus3 Product Manual* for more information.