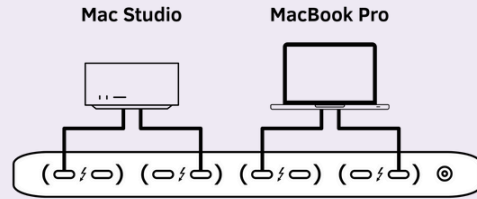## Thunderbolt Pathing Setups
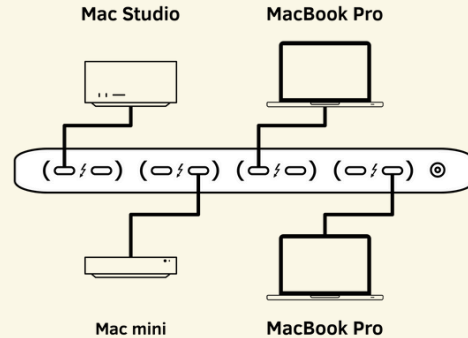
Multi-Pathing
Achieve maximum performance by multi-pathing one or two computers simultaneously.
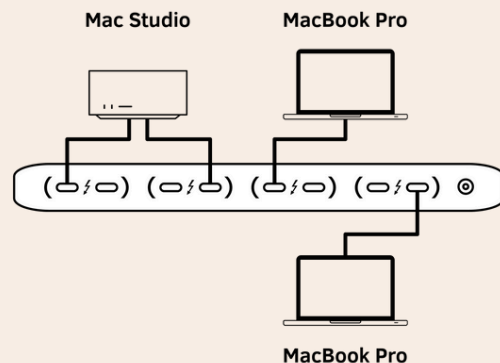

Single-Pathing
Connect up to four computers over single-path. A collaborative workflow using Handoff and Multi-Reader mode.
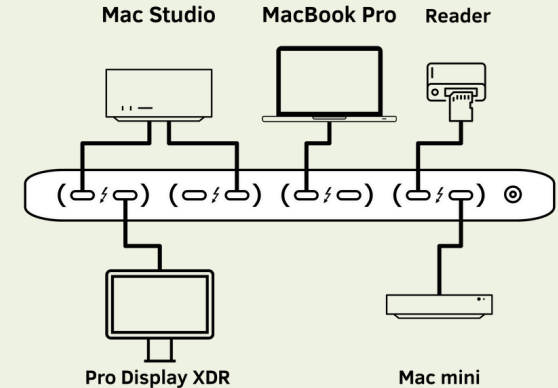

Hybrid-Pathing
Have the best of both worlds, mix single and multi-pathing to tune your workflow to each of your users' needs.
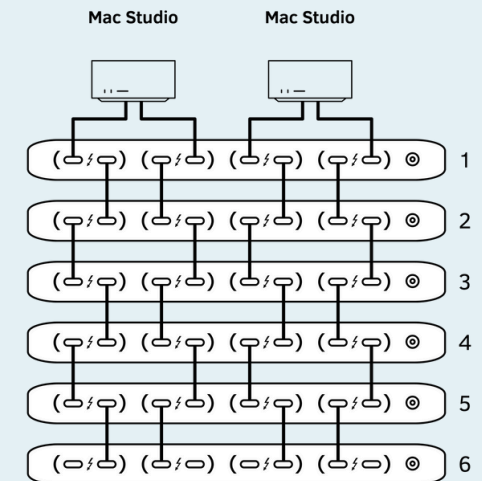

Flexible Connectivity

Daisy-Chaining Peripherals
Downstream connection requires an active upstream host device. Thunderbolt pairs share the single lane bandwidth.

Expanding Capacity
Daisy-chain up to six Pro Data devices all together over single-path or multi-path and maximize your capacity.

NOTE: All devices and connections shown are Thunderbolt. When using USB peripherals it is important to consult your documentation as they may require a powered Thunderbolt dock to be recognized by the host computer.

For more info, or to chat about your next project reach out to us at **workflow@iodyne.com**