

TYPE-C STAND & HUB FOR MAC MINI

-
- The diagram illustrates the evolution of a UI element. It starts with a solid grey rectangular bar at the top. Below it, two orange arrows point down to a second, more detailed grey bar. This second bar contains several white icons: a horizontal slider, a small circle, and four different rectangular shapes. Below this second bar, two more orange arrows point down, indicating further evolution or interaction.

-
- A diagram showing a dark grey rectangular device with a row of ports on its top edge. From left to right, the ports are: a circular power button with a 'P' inside, a circular power button with a 'P' inside, a three-pronged power button, and seven USB-C ports of varying lengths. An orange arrow points upwards from a grey USB-C cable that is plugged into the first USB-C port on the left. The cable is shown in a cross-section view, with a grey outer sheath and a dark grey inner core. The device is shown in a perspective view, with a dark grey base or surface below it.

-
- A diagram of a device with a USB-C port. A lightning cable is plugged into the port, and an orange arrow points upwards from the cable, indicating a connection or data transfer.

-

-
- A diagram of a device with a USB-C port and a USB-A port. A USB-C cable is connected to the USB-C port. An orange arrow points to the USB-C port.

-
- A diagram of a dark grey electronic device with a horizontal row of ports. From left to right, the ports are: a long horizontal slot, a small circular port, a USB Type-A port, another USB Type-A port, a USB Type-C port, and a smaller port. A red arrow points upwards to the small circular port. Below the device, a USB Type-C cable is shown, with its connector aligned with the USB Type-C port on the device.

COMPATIBLE WITH MAC MINI 2018 & LATER

COMPATIBLE WITH MAC MINI 2018 & LATER

Type-C Clamp Hub Pro is designed exclusively for 2017 iMac models with USB-C ports, including 2017 iMac Pro, iMac Retina 4K and 27-inch 5K models.