

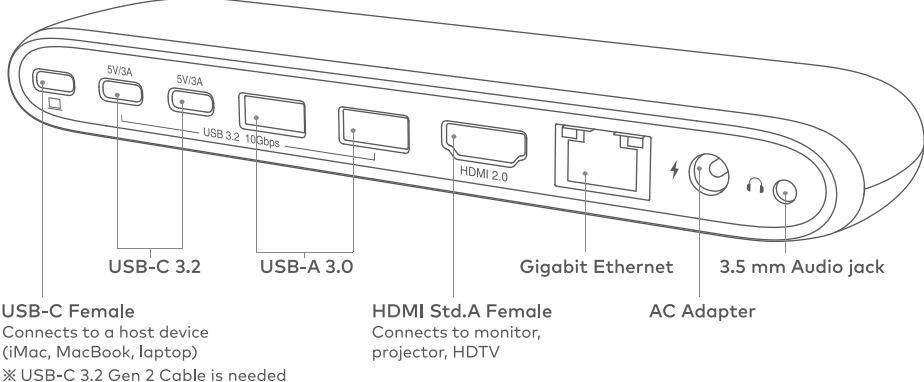
Pebble Pro

USB-C 8-in-1 Dock

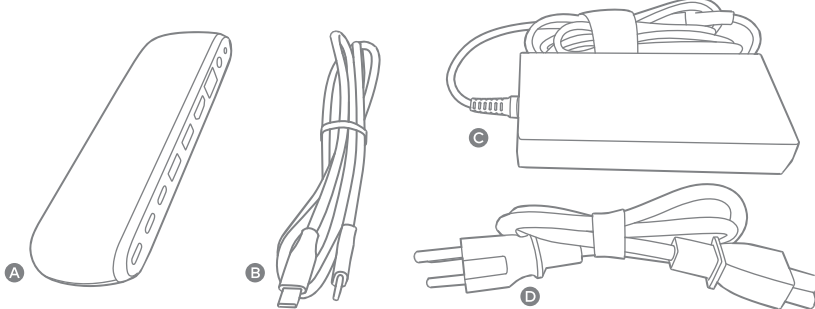
User Guide

www.gobeflo.com

Introduction of Ports



In the Box



- A • Pebble Pro
B • USB-C 3.2 Gen2 Cable
C • Power Supply
D • Power Cord (plug style may vary based on regional regulations and requirements.)

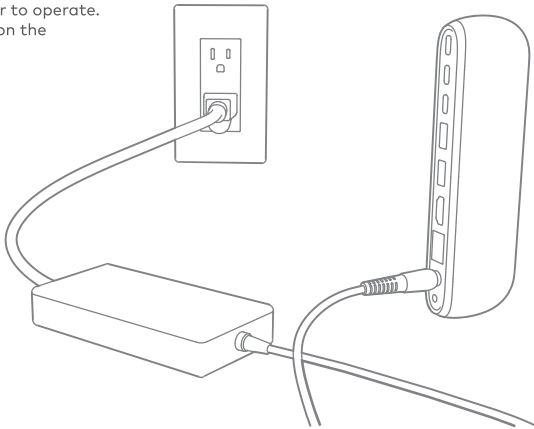
Specifications

- USB-C 3.2 Gen 2 Female x1
(Connects to host device)
 - USB-C 3.2 Gen 2 Female x2
Transfer Speed: Up to 10 Gbps
Output Power: Up to 5V \equiv 3A
 - Gigabit Ethernet Female x1
IEEE standard: 802.3
Data rate: 10/100/1000 Mbps
 - HDMI 2.0 Std.A Female x1
Up to 4K (3840 x 2160) @60Hz
 - USB-A 3.0 Gen 1 Female x2
Transfer Speed: Up to 10 Gbps
Output Power: Up to 5V \equiv 0.9A
(Up to 5V \equiv 2.4A when host device is disconnected)
 - 3.5 mm Audio Jack x1
Output: Up to 48KHz, 16 bit stereo
- Size: 171 x 53 x 17 mm Weight: 88 g
Warranty: 18 months
- OS Compatibility:
macOS 10.12 Sierra or later / Windows 7, 8, 10 or later

Powering the Pebble Pro

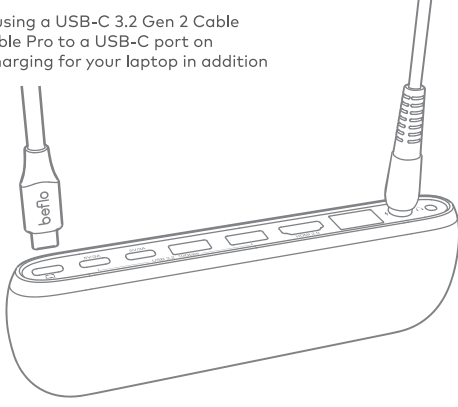
The Pebble Pro requires power from the AC adapter to operate. Connect the AC adapter connector to the DC jack on the Pebble Pro and the other side to an AC outlet.

To power off the Pebble Pro, disconnect the power cable from the AC outlet.



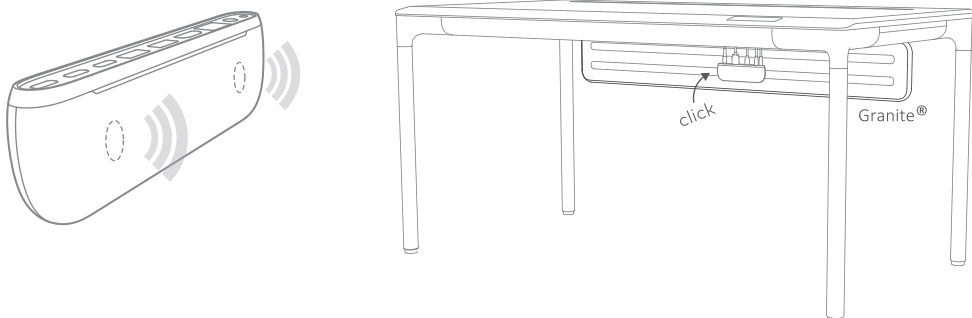
Connecting the Pebble Pro to your computer

Once the Pebble Pro has been powered on, connect the device using a USB-C 3.2 Gen 2 Cable from one of the USB-C 3.2 Gen 2 port labeled " " on the Pebble Pro to a USB-C port on your computer. This single connection will now provide 100W charging for your laptop in addition to expanding your connectivity options.



Built-in Magnet

The Pebble Pro comes with built in magnets for easy attachments to the Granite's metal rails or any ferromagnetic surface.



Caution

Please read the Pebble Pro manual thoroughly and familiarize yourself with the product before use.

- ⚠ Avoid using the Pebble Pro in extremely hot and cold environments. A safe temperature range is between 40°F – 95°F (4.4°C - 35°C).
Avoid using the Pebble Pro in humid environments. Moisture and condensation can accumulate in the device and cause damage to the electrical components.
Only use the power adapter that has been supplied with the Pebble Pro. An excessive or inadequate power supply can result in unstable performance or device failure.
- ⚠ Keep the Pebble Pro away from liquids and moisture. Exposure to liquids can result in damaging the unit, electric shock, and result in a fire hazard.
If your Pebble Pro gets wet while it is still off, do not turn it on. In the case of any issue with the device, do not attempt to repair or open the device yourself. Doing so can result in personal injury, damage the device, and will void the warranty.

Compliance Information Statement

FCC Part 15

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference, and
2. This device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna
- Increase the separation between the equipment and receiving device
- Connect the equipment into an outlet on a different circuit from the receiving device
- Consult the dealer or an experienced radio/TV technician for help
- Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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First Edition: Mar 2022
Document Part Number: L13366-001

