



Eden Station

Quick Start Guide

STS-01

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**Welcome to
VR made easy.**

Thank you for purchasing Eden Station. Our team has put years of research and development into this product to deliver a hassle-free VR system that best serves you and your audience.

This is a quick guide to get you up and running, should you have any queries please contact us at support@madebyeden.com

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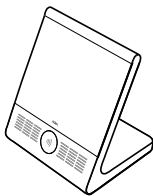


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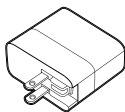
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What's in the box?

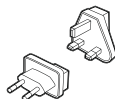
Eden Station



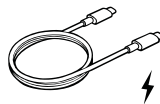
Eden Station



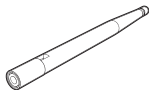
Power Adapter



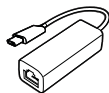
Regional Adapters



Power Cable 1.5m



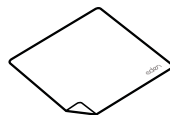
WiFi Antenna



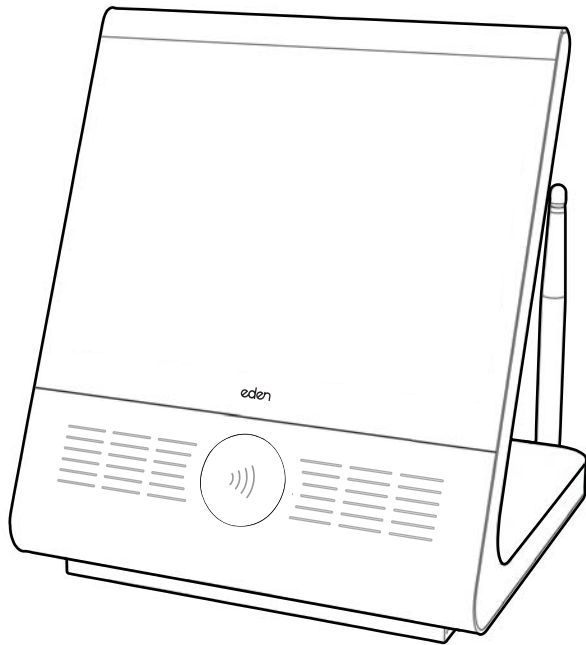
USB-C Ethernet Adapter



NFC Access Keys



Microfibre Cloth



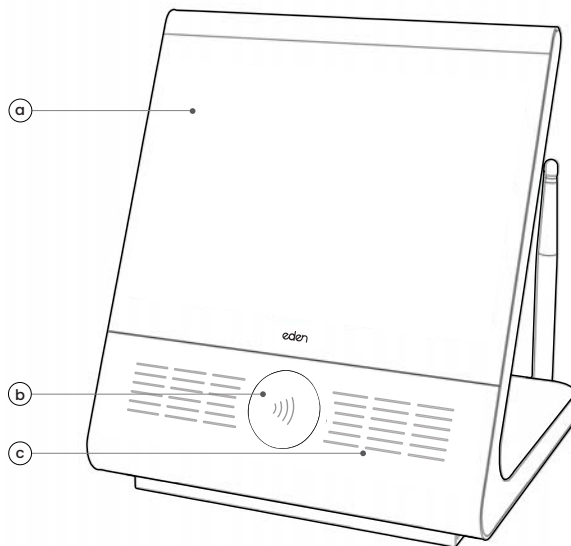
Hardware Overview

Front View

(a) 12" Super-Bright Touchscreen

(b) User NFC (front-facing)

(c) High Quality Sound System



Hardware Overview

Back View

d Admin NFC (back-facing)

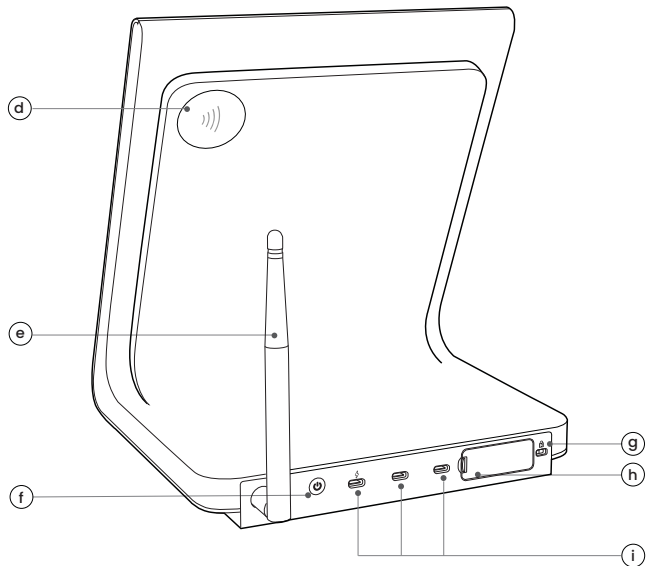
e WiFi Antenna

f Power ON / OFF

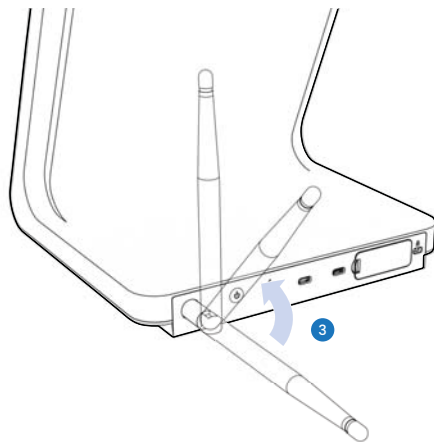
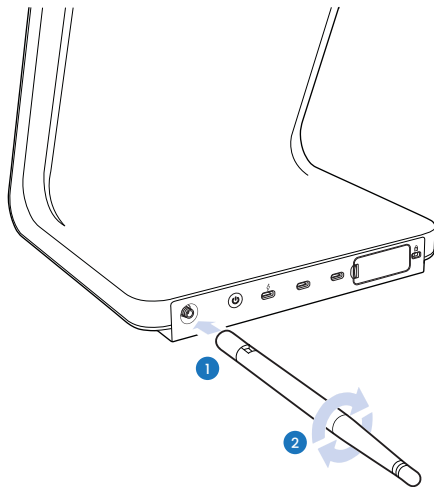
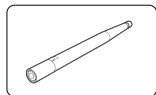
g Kensington Security Slot

h 4G LTE Module access hatch
(module sold separately)

i 3x USB-C slots



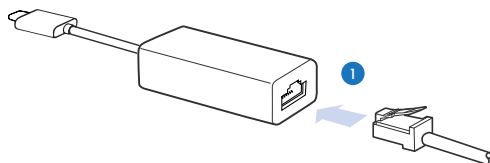
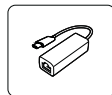
WiFi Antenna Installation



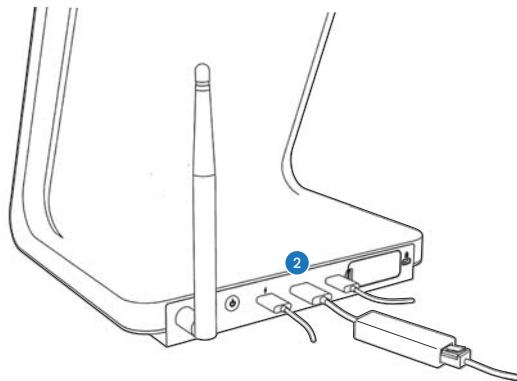
- ① Insert the WiFi antenna into the Antenna port (Station back left).
- ② Screw the WiFi Antenna into place in a clockwise direction until finger tight (do not overtighten).
- ③ Lift the WiFi Antenna into an upright position.

Ethernet Connection

Optional for a more stable connection

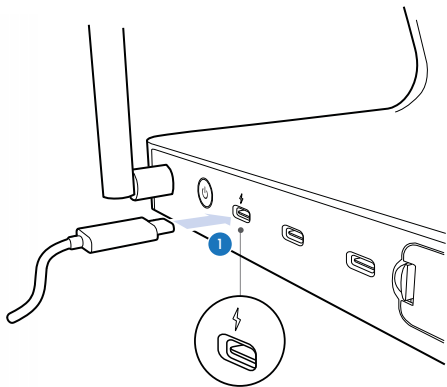
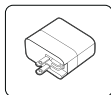
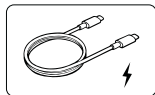


- ① Connect an Ethernet cable to the USB-C Ethernet Adapter.

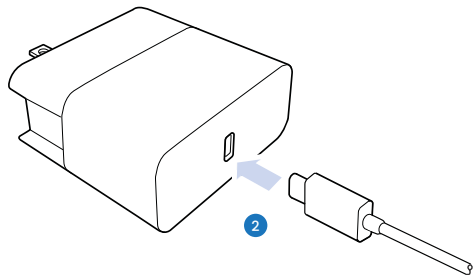


- ② Insert the USB-C end of the Ethernet adapter into either of the remaining USB-C ports.

Connecting Power

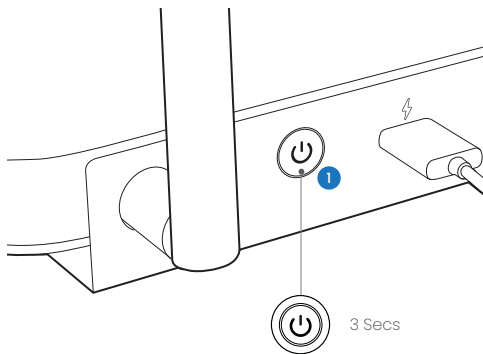


① Plug the USB-C Power Cable into the USB-C power port (⚡).



② Insert the other end of the USB-C Power Cable into the Power Adapter. Use the supplied regional adapters if needed.

Power On



- ① Turn on Edén Station by pressing and holding down the power button for 3 seconds.

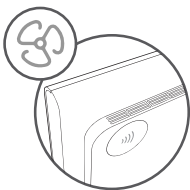


- ② Follow the prompts on the screen, your system is now ready for use.

Health & Safety

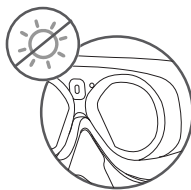
To reduce the risk of personal injury, discomfort, or property damage, please ensure that you have read and understand the warnings provided in the Health and Safety guide before setting up and using your Virtual Reality system.

Clients are advised to provide the User Health and Safety Guide (available for download at madebyeden.com/support) to end users of the Virtual Reality system.



IMPORTANT

Never cover the air flow vents on the back of Eden Station to avoid overheating issues.



IMPORTANT

Never expose VR headset lenses to direct sunlight as this will damage the optics.

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.

Manufactured by Eden Immersive Limited,
71 Lower Baggot Street, Dublin D02 P593
Designed in South Africa. Assembled in China.

The images in this guide are for illustration purposes only and do not constitute a guarantee of the product specifications.



AC Power Adapter Specifications for Eden Station:

Input: 100VAC to 240VAC (1.8A Max)
Frequency: 50Hz to 60Hz
Output: USB-C 5V-20V  (87W Max)



Notes



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FCC WARNING

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.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: 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 receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum 20cm distance between the radiator and your body: Use only the supplied antenna.