O R A H

LIVE VR MADE SIMPLE



QUICK START GUIDE

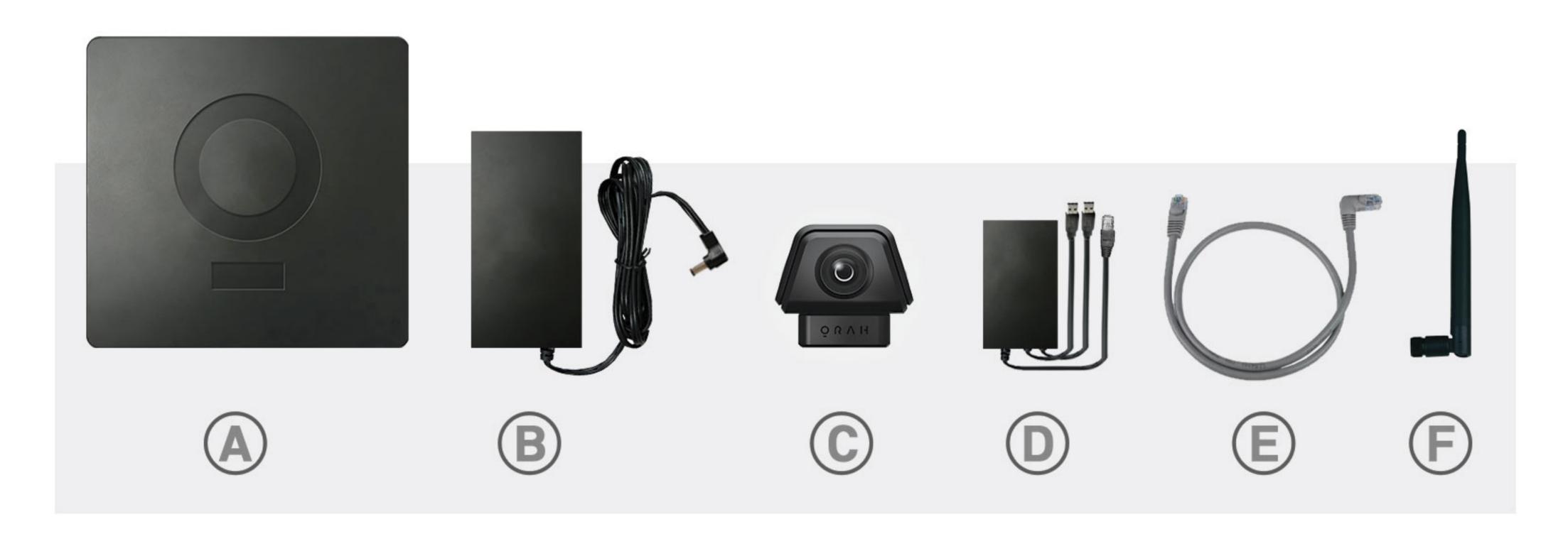
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TRADEMARKS

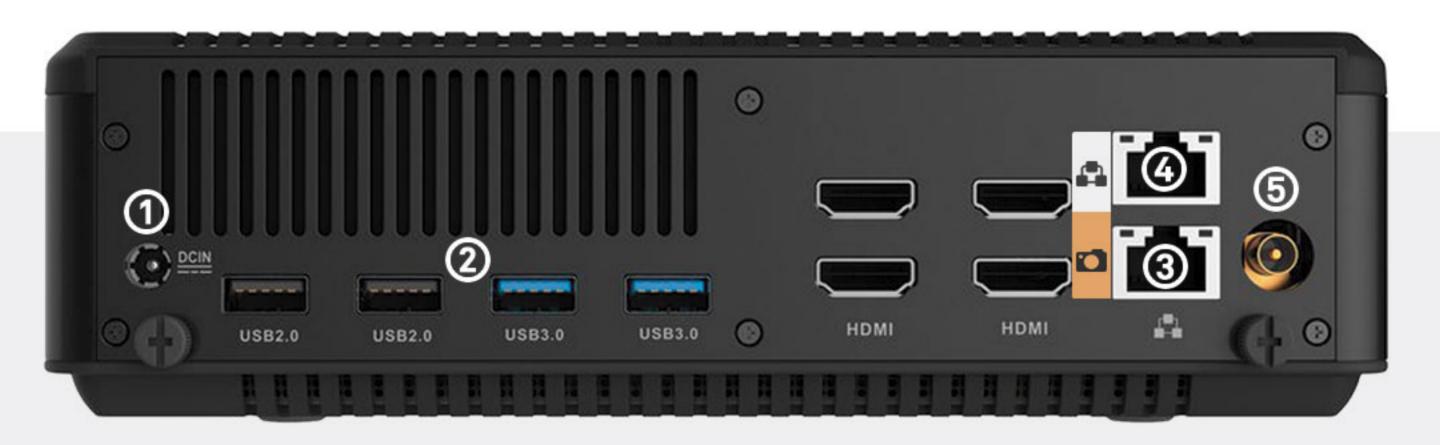
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WHAT'S IN THE BOX



- A Stitching Box
- B Stitching Box power supply
- C 4i camera
- D POE injector
- (E) 7 ft Ethernet cable with 90° RJ45 connector
- (F) WiFi antenna

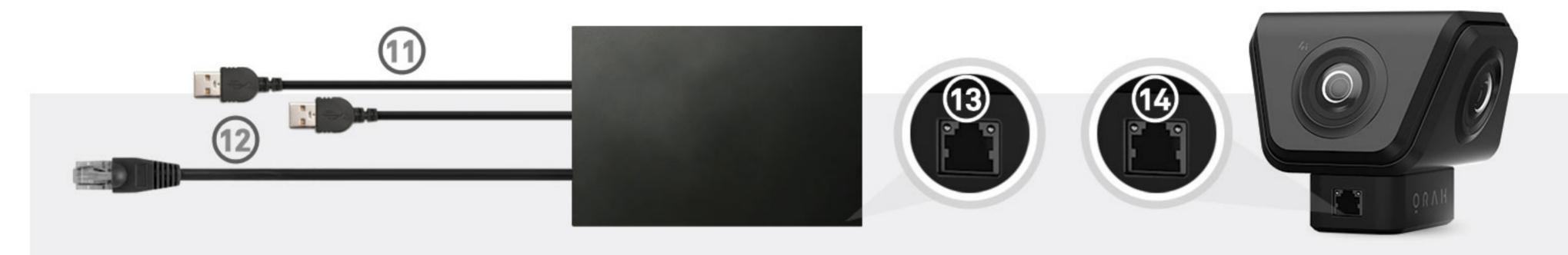
The items supplied with the device may vary depending on the region. Additional needed material: LAN Ethernet cable, WiFi enabled device.



1 Power 2 USB 3 POE Ethernet 4 LAN Ethernet 5 WiFi antenna



Power button (7) SD Card slot (8) Microphone (9) Earphones



USBs

POE to Stitching **Box Ethernet**

POE to camera Ethernet

Camera Ethernet

PRODUCT CARE

Your 4i camera contains quality optics that must be protected from scratches and dust for quality video capture.

Store the camera in a dry dust-free area that is neither very hot nor very cold when not being used (between 0°C and 40°C).

Do not use harsh chemicals, cleaning solvents, or strong detergents to clean the camera.

REGULATORY INFORMATION

FCC AND CE NOTICE - INFORMATION FOR THE USER

This equipment has been tested and complies with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. This device also found to comply with the limits for a Class A digital device, pursuant to presently harmonized European standards. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment.

This equipment generates, uses, and can radiate radio frequency energy, and if not installed and used in accordance with the instruction manual, might cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference, in which case the user will be required to correct the interference at the expense of the user.

A copy of the Declaration of conformity is available on request. Video Stitch, Inc. 4677 Old Ironsides Dr, STE 320 Santa Clara, CA USA 95054

INDUSTRY CANADA COMPLIANCE STATEMENT

This Class A digital apparatus meets all of the requirements of the Canadian Interference-Causing Equipment Regulations.

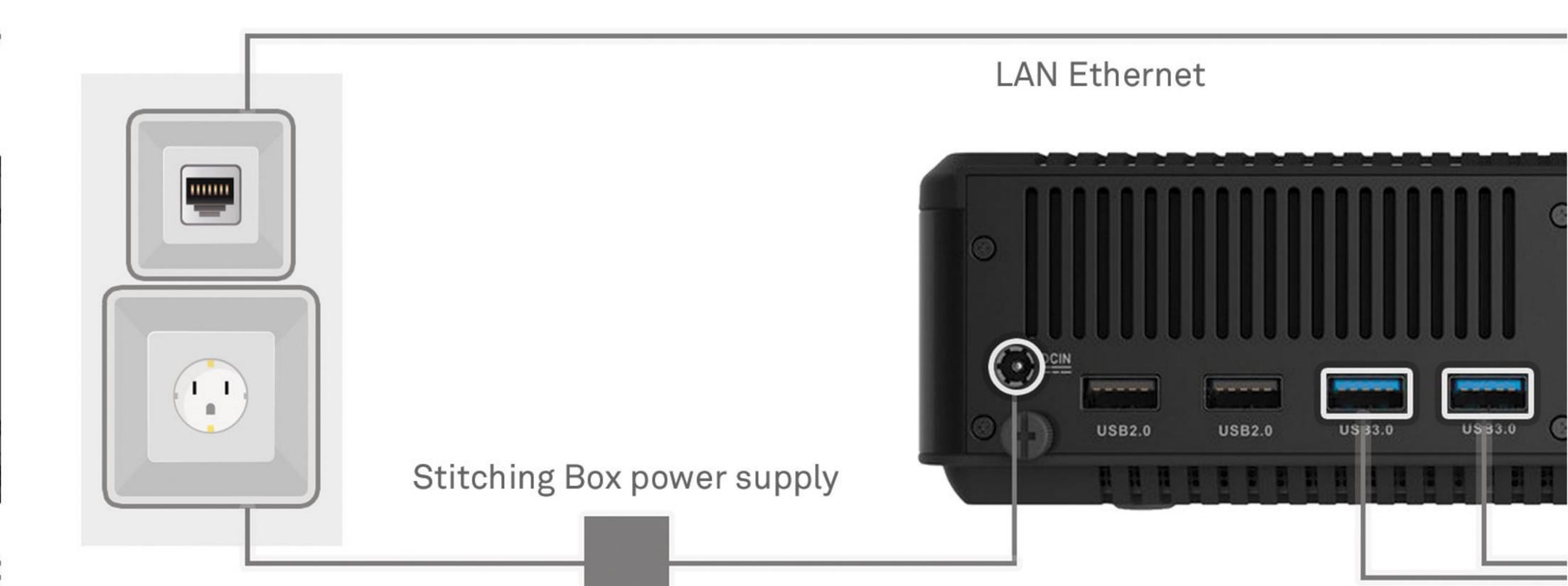
Cet appareil numérique de la classe A respecte toutes les exigences due Réglement sur le matériel brouilleur du Canada.

1. SECURE CAMERA ONTO TRIPOD

Always secure the camera © onto a tripod or onto another mounting system with 1/4" male thread. Make sure the camera will not fall over and that there is room to plug in the 90° Ethernet cable (E).

2. PLUG EVERYTHING TOGETHER

Connect power (B), antenna (F) and your LAN network to Stitching Box (cable to be bought separately - standard RJ45 Ethernet cable). With power connected, the Stitching Box will be in standby mode (red light next to the SD card slot (7) turned on).



3.CONNECTTHE CAMERATO THE STITCHING BOX

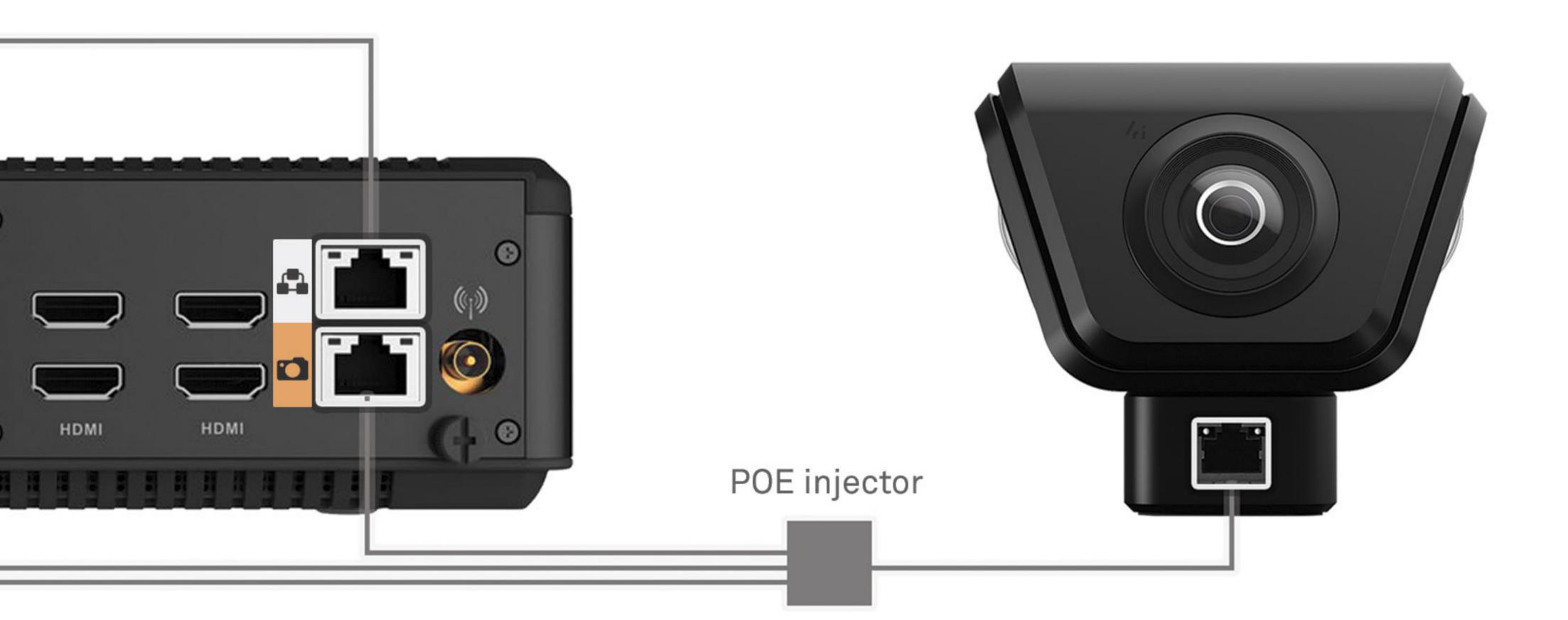
A - Plug the POE injector into the Stitching Box.

Plug the Ethernet cable 12 from the POE injector into bottom Ethernet port 3 of the Stitching Box. Plug the USBs (11) to the USB slots (2).

B - Connect the camera to the POE injector.

Connect the camera Ethernet slots (13) and (14) via the Ethernet cable (E). The camera requires an Ethernet connection with power to work.

Caution! Do not plug other network devices into the POE injector.



4.TURN ON THE STITCHING BOX

Make sure the Stitching Box has power and is in standby mode (red light next to the SD card slot 7) turned on). Push the power button 6 to power the Stitching Box (power button light up). If everything is well connected, you should see the camera Ethernet port green LED light up. (To turn off the Stitching Box, just press and hold the power button for few seconds).

5.CONNECT TO THE ORAH WEBAPP TO USE YOUR 4i CAMERA

1 - Connect to the secure Orah WiFi using your smartphone or another WiFi enabled device using the following configuration :

Network: ORAH4I_xxxxxxxxxxxx

WPAPSK password: 0123456789

Note: Every network will be different for each Stitching Box, only the ORAH4I_ will remain the same from a Stitching Box to another. It may take several minutes for the WiFi to be visible after powering the Stitching Box.

2 - Open web brower to http://10.224.224.224 to launch the Orah Web App and control the camera.



6.DOCUMENTATION AND UPDATES

For a better experience, please keep your Stitching Box up to date.

http://orah.co/update

Extended user documentation is available online here.

http://orah.co/support