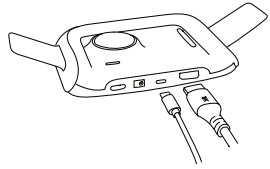
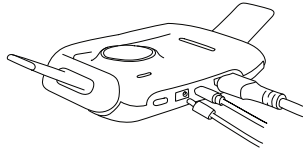


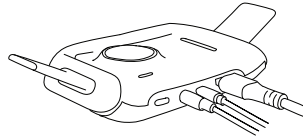
1. NOFIO BASE



Connect nofio base to PC using provided DisplayPort and usb-c to usb-a cables

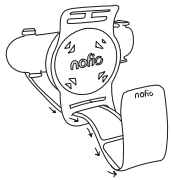


Power your nofio base using Valve Index power supply

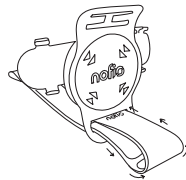


Once connected, push button on the back to power on.

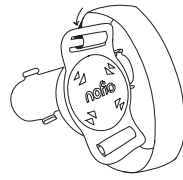
2. BATTERY STRAP



Thread the battery strap to the lower bottom bracket as shown

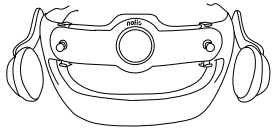


Loop the strap to the upper bottom bracket as shown

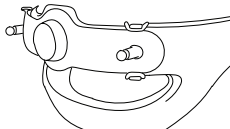


Hook the strap through the top bracket as shown

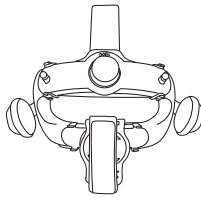
3. MOUNTING PLATES



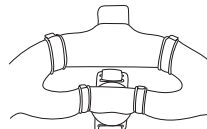
Align head plate



Secure using large O rings



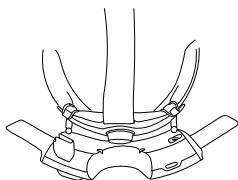
Align battery plate



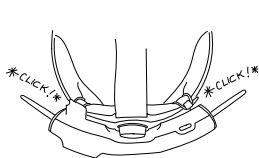
Secure using small O rings

4. NOFIO HEAD

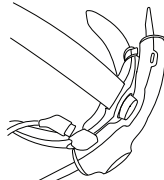
statement: End-users must provide at least 25 mm separation between the device and the user's head. (only for P008H head unit)



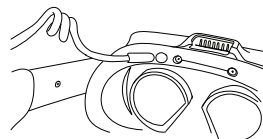
Align nofio head to head plate



Secure nofio head to head plate

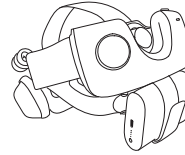


FIRMLY plug Oculink cable to nofio head

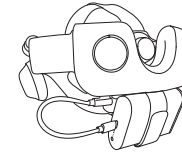


Plug opposite side of nofio Oculink cable to Index

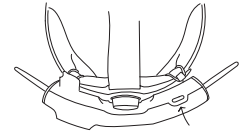
5. NOFIO BATTERY



Slide nofio battery into battery mounting plate. Secure with battery strap.



Connect nofio head with nofio battery using provided usb c cable



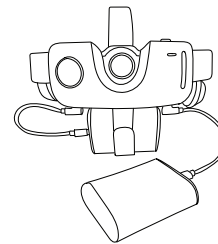
Once connected, push button on the top to power on.

6. NOFIO APP

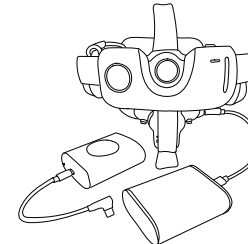


Install nofio app from Steam store and launch. Happy playing!

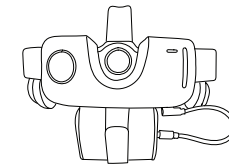
7. HOT SWAP



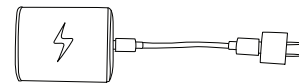
Plug in secondary battery to opposite usb-c port



Once new battery lights up, unplug old battery and remove from battery mount



Secure new battery to battery mount



Charge old battery through the usb-c port

SCAN FOR VIDEO INSTRUCTIONS + NOFIO SOCIALS



nofio

Nofio Pty Ltd
Brisbane, Australia

POWERED BY:

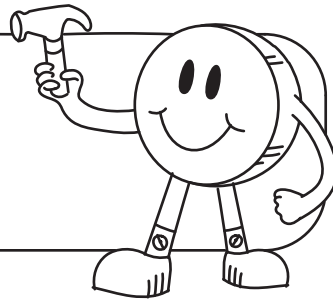
IMB TIVRA
Next

NOFI'S TIPS

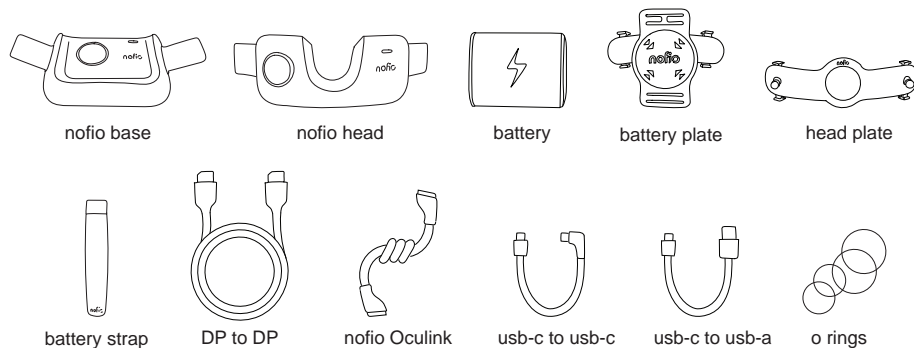
Keep nofio base clear of any obstructions

Do not block/cover the nofio head and base fans

Keep nofio base in the same room as playing area



BOX CONTENTS



LIGHT INDICATOR



NO LIGHT No power. Connect to power source.

SOLID BLUE Successful booting, waiting for use

SOLID GREEN Booted and paired, happy playing!

FLASHING BLUE Software updating, Device Pairing
Powering up

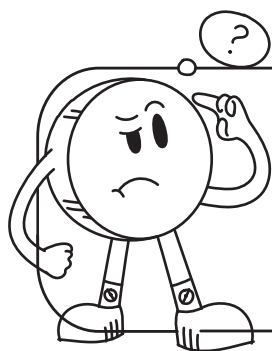
SOLID RED Failed to setup on boot
Thermal high, let device cool

FLASHING RED Power issue, Check connection to device (12V 2.5A)

TROUBLESHOOTING

Troubleshooting tips can be found on the nofio website and the official nofio Discord channel. This list will be regularly updated by the nofio team as we discover and solve hiccups.

Need some guidance? For further support, please head to the official nofio Discord channel or reach out to hello@nofio.co



nofio

FOR THE VALVE INDEX

USER MANUAL

nofo

FOR THE VALVE INDEX

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.

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

The operation of this device is prohibited on oil platforms, cars, trains, boats, and aircraft, except that operation of this device is permitted in large aircraft while flying above 10,000 feet.

operation of transmitters in the 5.925-7.125 GHz band is prohibited for control of or communication with unmanned aircraft systems.

This device complies with ISSED Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

(1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Operation in the band is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems.

Le présent appareil est conforme aux CNR d'ISSED Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

(1) l'appareil ne doit pas produire de brouillage, et (2) l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Les appareils dans la bande 5925-7125 MHz ne doivent pas être utilisés pour contrôler des systèmes d'aéronefs sans pilote ou pour communiquer avec de tels systèmes.

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

Statement for Base P008B: This device complies with FCC radiation exposure limits set forth for an uncontrolled environment.

In order to avoid the possibility of exceeding the FCC radio frequency exposure limits, human proximity to the antenna shall not be less than 20cm (8 inches) during normal operation.

Hereby, Nofio Pty Ltd. declares that this Nofio Wireless Adapter (P008H and P008B) is in compliance with the essential requirements and other relevant provisions of RE Directive 2014/53/EU. The declaration of conformity may be consulted at www.nofio.co/DoC.pdf.



indoor use only



Nofio Wireless Adapter
P008B and P008H
P008H : FCC ID: 28DFI-NWADP6E4
P008B : FCC ID: 28DFI-NWADP6E3



(株) IntoFree



011-230065
011-230066

Frequency operating range:
5925MHz - 6425MHz / 5925MHz - 7125MHz
Max output power: 12dBm

Made in China
Designed in Australia

www.nofio.co

Nofio Pty Ltd
Brisbane, AUSTRALIA

RED Declaration of Conformity (DoC)

Unique identification of this DoC:

We,

Nofio Pty Ltd

55 Barry Parade Fortitude Valley QLD 4006 AUSTRALIA

declare under our sole responsibility that the product:

product name: Nofio wireless adapter

trade name: Nofio

type or model: P008B, P008H

relevant supplementary information:

(e.g. lot, batch or serial number, sources and numbers of items)

with the essential requirements and

other relevant requirements of the RED Directive (2014/53/EU).

The product is in conformity with the following standards and/or other normative documents:

HEALTH & SAFETY (Art. 3(1)(a)): EN IEC 62368-1:2020/A11:2020, EN 50665:2017, EN 62311:2008

EMC (Art. 3(1)(b)): EN 301 489-1 V2.2.3:2019; EN 301 489-17 V3.2.4:2020; EN 55032:2015/A11:2020, EN 55035:2017/A11:2020

SPECTRUM (Art. 3(2)): EN 303 687 V1.1.1:2023

OTHER (incl. Art. 3(3) and voluntary specs):

The conformity assessment procedure referred to Article 17 and Annex III of the RED directive has been followed with involvement of Notified Body.

Notified Body: TÜV SÜD Danmark ApS

Identification number: 2443

Certificate No: DK-RED002882 i01

Other Union harmonization legislation (where applicable):

Accessories: N/A

Software: N/A

Technical file held by:

Place and date of issue (of this DoC): AUSTRALIA 2023-12-25

Signed by or for the manufacturer: .. Nofio Pty Ltd

(Signature of authorised person)

Name (in print): Phil Purdy

Title: Engineer