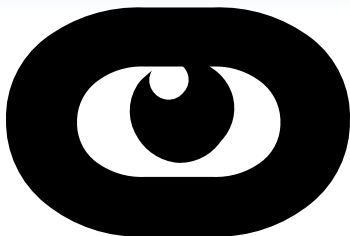


QUICK START GUIDE

Easily install and set up your Power-Pole
VISION™

Vision 12



Powered by



C-MONSTER®
CONTROL SYSTEM **2.0**

For complete installation instructions go

GIMBAL MOUNTING

For complete installation instructions, as well as the complete Installation & Owner's Guide scan the QR code to the right.

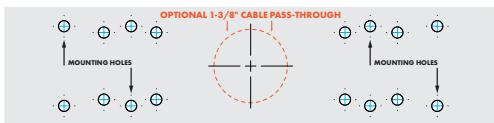


MARK MOUNTING HOLES

STEP 1 Locate a flat surface with adequate space for mounting the gimbal.

IMPORTANT! Ensure there are no obstructions or sensitive components on or under the boat deck where the mounting hardware will be installed.

STEP 2 Using the gimbal as a guide, mark four mounting holes located as far apart from one another as possible. If routing wires through the gimbal, the 3/8" Cable Pass-Through should also be marked at this time.



IMPORTANT! If installing into gel-coat, be sure to follow proper gel-coat drilling procedures such as those listed in the Installation & Owner's Guide.

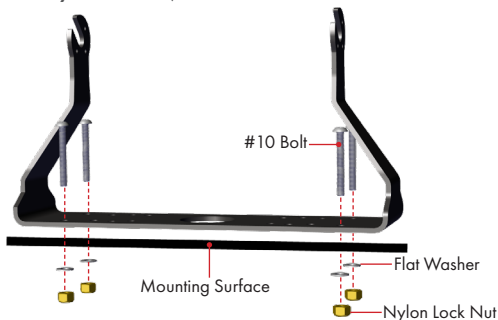
GIMBAL MOUNTING (Continued)

MOUNTING WITH THRU-BOLTS (PREFERRED)

STEP 1 Using either a **7/32"** or **13/64"** **Drill Bit**, drill four mounting holes.

OPTIONAL Using **1-3/8"** **Hole Saw**, cut out the cable pass through.

STEP 2 Using a **#2 Phillips Head Screwdriver** and **3/8"** **Socket**, install hardware in the order below.



MOUNTING WITH SCREWS

STEP 1 Using a **9/64"** **Drill Bit**, drill four pilot holes.

OPTIONAL Using **1-3/8"** **Hole Saw**, cut out the cable pass through.

STEP 2 Using a **#2 Phillips Head Driver**, install the **#10 Screws** through the **Gimbal** and into the mounting surface.

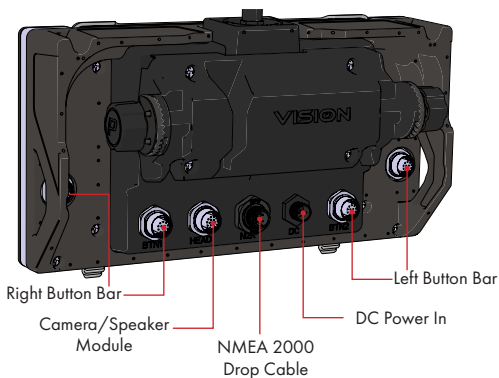
INITIAL STARTUP PROCEDURE

- STEP 1** Hold down the power button until the screen powers on and the Android Logo Appears.
- STEP 2** Once the device is powered on, the initial setup screen will be displayed. Follow the on-screen instructions to select a language and connect to a Wi-Fi network.
- STEP 3** When prompted sign in with your Google account. We recommend using the same Google ID that you use on your other Android devices to ensure a seamless and cohesive user experience across all devices.
Your device will automatically sync with your Google account, allowing access to your apps, settings, and data from other devices connected with the same Google ID.
- STEP 4** Follow the remaining on-screen instructions to set up additional features, such as security options, device preferences, and app permissions.
- STEP 5** Once setup is complete, explore your device and customize it according to your preferences. You can install apps, set up widgets, and configure settings to suit your needs.

SIM CARD SETUP

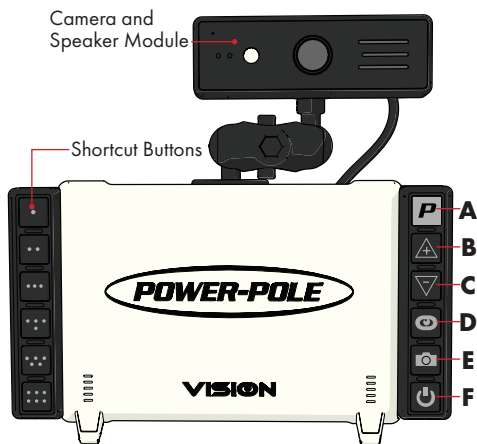
The Vision comes with a Sim Card pre-installed. Follow the instructions on the included card to set up mobile service.

REAR PORTS



For complete installation instructions go

OVERVIEW OF BUTTONS



Label	Function
A	Toggle between Vision App and Android Home Screen
B	Volume Up/Scroll Up
C	Volume Down/Scroll Down
D	Vision Enhance
E	Open Camera
F	Power On/Off

KEY FEATURES

VISION APP

Allows you to tailor the Vision to your fishing needs. This includes setting up six shortcut keys.

VISION ENHANCE MODE

Brightens the display so that you can see in even the harshest light conditions. Tapping the up or down keys when in Vision Enhance Mode allows you to adjust brightness.

CAMERA

Easily take pictures of your best catches with the push of a button.

GOOGLE PLAY STORE ACCESS

The Vision has access to the Google Play Store. You can download everything from radar apps to streaming services such as Spotify and Netflix to ensure you have a safe and enjoyable time on the water.

For complete installation instructions go

FCC Statement

FCC ID: A7FVISION12

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 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.

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

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

RF Exposure Information

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.

FCC Statement (Continued)

FOR COUNTRY CODE SELECTION USAGE (WLAN DEVICES)

Note: The country code selection is for non-US model only and is not available to all US model. Per FCC regulation, all WiFi product marketed in US must fixed to US operation channels only.

IC Statement

IC: 11454A-VISION12

CAN ICES-003(B) / NMB-003(B)

This device complies with Industry Canada license-exempt RSS standard(s).

Operation is subject to the following two conditions:

this device may not cause interference, and

this device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil est conforme avec Industrie Canada RSS exemptes de licence standard(s).

Son fonctionnement est soumis aux deux conditions suivantes:

(1) cet appareil ne peut pas provoquer d'interférences, et

(2) cet appareil doit accepter toute interférence, y compris celles pouvant causer un mauvais fonctionnement de l'appareil.

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

The device for operation in the band 5250-5350 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems.

L'équipement utilisé pour fonctionner dans la bande 5250 - 5350 MHz est destiné uniquement à un usage intérieur afin de réduire le risque de brouillage préjudiciable aux systèmes mobiles par satellite à canal identique.

QUICK START GUIDE

IC Statement (Continued)

ISED Radiation Exposure Statement

This device complies with RSS-102 radiation exposure limits set forth for an uncontrolled environment. In order to avoid the possibility of exceeding the ISED radio frequency exposure limits, human proximity to the antenna shall not be less than 20cm (8 inches) during normal operation.

Cet appareil est conforme aux limites d'exposition aux rayonnements de la RSS-102 définies pour un environnement non contrôlé. Afin d'éviter la possibilité de dépasser les limites d'exposition aux fréquences radio de la RSS-102, la proximité humaine à l'antenne ne doit pas être inférieure à 20 cm (8 pouces) pendant le fonctionnement normal.

Need help? Contact our Customer Service
Team at

www.power-pole.com

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