



PetPace Health 2.0

Track your pet's wellbeing and health



QUICK START GUIDE

www.petpace.com

Hey there!

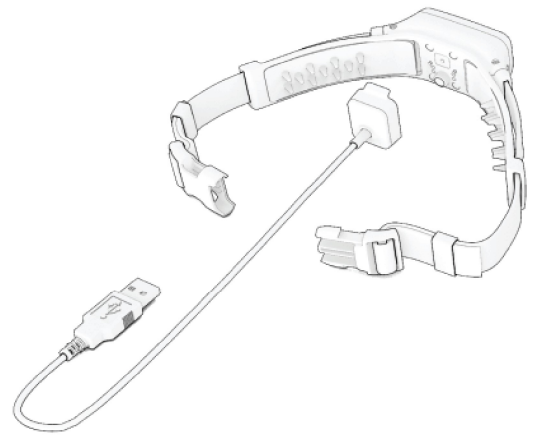
Ready to take your furry pal's welfare to the next level?

What's in the Box?

1 X PetPace Health Collar

1 X Charger Cable

1 X USB Power Supply Adapter



Ready? Let's get started!

WiFi connection is required. We recommend using your home WiFi network for the initial set-up (Must be a 2.4Ghz network).

Note: Please ensure that the Collar is connected to the charger throughout the entire setup process. Additionally, make sure that your mobile phone and home WiFi router are within close range of the Collar to establish a successful connection to your home WiFi network.

1. Charge the PetPace Collar

Connect the collar to the charger as shown in the illustration above.

When charged for the first time, a blinking blue light will appear, indicating that the collar is ready to connect to the app. Will last for up to 20 minutes, then the LED will revert to Purple white while charging.

2. Download the PetPace 2.0 APP from the APP store.



3. Activate Bluetooth on your device.

4. Create your PetPace Account.

5. Follow the on-screen instructions to pair the PetPace

Health Monitoring Collar with your phone.

6. **Once the setup is successfully completed** the collar's LED light changes to solid Purple White (not blinking).

7. **Leave the collar connected to the charger** until it is fully charged, and the LED light becomes green.

8. **Place the collar around the pet's neck**, ensuring that the rectangular electronics box is at the front of the neck. Pull the free ends of the straps evenly, you should easily be able to fit two fingers comfortably between your dog's collar and their neck, and you can read the name PetPace from left to right.

Collar Led Lights Legend:

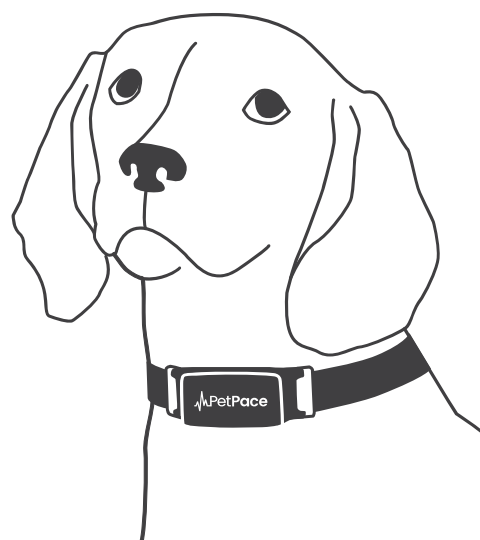
Blinking Blue - setup mode

Constant Purple White - charging

Constant Green - fully charged

Blinking Red - low battery or an error

Blinking Orange - battery empty



Water and Dust Poof:

The PetPace collar is IP68 certified – meaning it is water resistant in fresh water to a maximum depth of 1.5 meters for up to 30 minutes, and is protected from dust – all without the need for extra cases or covers.

You can clean the collar with wet wipes or tap water, but remember to wipe it dry before charging.

Any questions? We're here to help!

www.petpace.com | Phone: (978) 785-7223

MODEL: PC2

FCC ID: 2ACUD-PC2

IC: 12216A-PC2

FCC Compliance Statement

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.

This device complies with FCC Rules Part 15: Operation is subject to two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference that may be received or that may cause undesired operation.

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

Canada Compliance Statement

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is

subject to the following two conditions:

1. This device may not cause interference.
2. This device must accept any interference, including interference that may cause undesired operation of the device.

Le present appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisee aux deux conditions suivantes :

1. L'appareil ne doit pas produire de brouillage
2. L'utilisateur de l'appareil doit accepter tout brouillage radioelectrique subi, meme si le brouillage est susceptible d'en compromettre le fonctionnement.

RF Exposure Information:

This device meets the government's requirements for exposure to radio waves. This

device is designed and manufactured not to exceed the emission limits for exposure to

radio frequency (RF) energy set by the Federal Communications Commission of the

U.S. Government.

This device uses BLE and WiFi transmitters operating at 2402MHz to 2480MHz. and Cellular (LTE) transmitter operating on Bands 2, 4, 12 and 13 (699MHz to 2200MHz).

