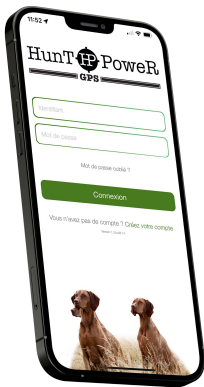


DOGZE

By HUNTPOWER



Quick Starter Guide



1- App installation

Download HUNTPOWER App from your store



2- Start the App

Once installed, run HUNTPOWER App on your smartphone



[Forgot your password ?](#)

Login

You don't have an account yet ? [Create your account](#)

Note : *if you already own an account, you can login with your usual username and password.*



3- Create your account

Touch the "create your account" link shown on previous page



Registration

Please fill the form below

Validate

You must fill all fields before to touch "Validate".

4- Add your first Collar



Your device

By submitting this form, I accept that informations entered will be used for the collection and registration of the positions of any GPS tag attached to my M2Track account and the notification of events related to these devices.

Validate

- ✓ Enter the ID, which is the number under the barcode, along with the name you want to assign to the collar (e.g., the dog's name).
- ✓ Close and restart the Huntpower app; it is now fully functional.
- ✓ Charge the collar until the red light turns on and goes off when the battery is full. Start the collar by bringing the magnet on the charging cable connector close to the area with a magnet logo (next to the Flash LED). Perform this step outdoors in an open area. The flash LED will light up once when the magnet is detected. Wait until both indicators (Blue and Amber) are steady, and the collar will then be visible and at the right location in the app.

5- Specifications

- Dimensions: 80 x 46 x 48 mm
- Weight: 143 g
- Battery: 3.7 VDC, 4000mAh
- Charging Method: USB 5VDC
- Battery Life non stop usage*:
 - 10s setting: 40 hrs
 - 30min setting: 240 hrs
 - 30s setting: 50 hrs
 - 1h setting: 380 hrs
 - 1min setting: 60 hrs
 - 4h setting: 500 hrs
 - 5min setting: 100 hrs
 - 12h setting: 1000 hrs
 - 10min setting: 150 hrs
- Operating Temperature: -20°C to +65°C
- Cellular Bands: GSM 850/900/1800/1900 MHz
- LTE Bands: B1/B2/B3/B4/B5/B7/B8/B28/B66
- Positioning: GPS, GLONASS, AGPS, LBS
- Sensitivity: -162 dBm
- Sensor: Accelerometer
- Indicators: Blue/Orange/Red
- Waterproof

*Indicative durations

✓ For additional setup and usage information, explanatory videos are available in the FAQ section directly within the app.

✓ For support, contact Customer Service at **+17253341229** or by email at **inquiry@huntpower.net**

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FCC Caution:

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.

FCC RF Exposure Information and Statement

The SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. Device types GPS collar for Hunting Dogs(FCC ID: 2BMTM-DOGZE4G) has also been tested against this SAR limit. The highest SAR value reported under this standard during product certification for use at the body is 1.379W/kg. This device was tested for typical body-worn operations with the back of the device kept 0mm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain a 0mm separation distance between the user's body and the back of the device. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.