Wireless Rechargeable Dog Collar & Trainer
Model:UP-13XX(45XX)

This new product, Wireless Rechargeable Dog Collar & Trainer, is designed with no-pain and no-shock techniques to stop the annoying barking or to train dogs. According dogs' great learning abilities, when dogs bark, they can realize the relationship between their barks and the sharp ultrasonic wave or alarm from this product. It will completely improve the characters of dogs to stop barking.

Product Features
- Per each charge for 24-hour use, and Wireless Remote Control to turn ON that is much easier to train a dog
- Three different sizes of clip to perfectly use with other dog leads and dog collars
- Durable materials with water resistant design will not be damaged by dogs
- Emitting High / Low Ultrasonic waves and Alarm with adjustable sensitivity
- NO pain, NO shock, NO merciless mask, and NO surgery
- Light, Handy, and 2 colors (Black and White) are available

Specification
Size   63.2(L) x 36.2(W) x 24.5(D) (mm)   Weight   26.8 g
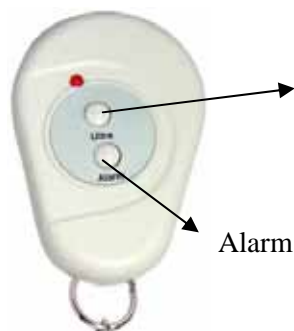
Power Supply   100-120V or 220-240V AC Adapter

Frequency Range : 433.050~434.790MHz

Output sound pressure   H (high): 100dB@10mm / L (low): 90dB@10mm / Alarm (Audio): 110dB@10mm

Illustration of Parts

Remote Control

Ultrasonic waves

Alarm

Rear View

Function Switch
- RF+MIC
- OFF
- RF

DC Jack

Sensitivity VR Adjust
(0 to MAX)

Output High / Low

Front View

Nylon Collar

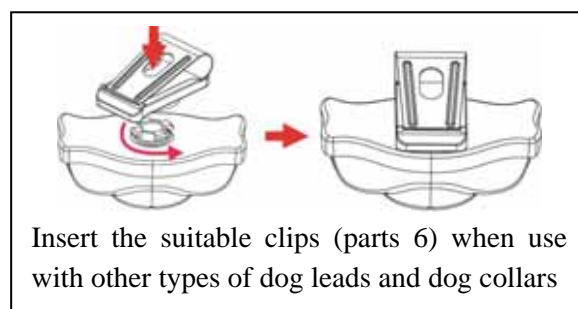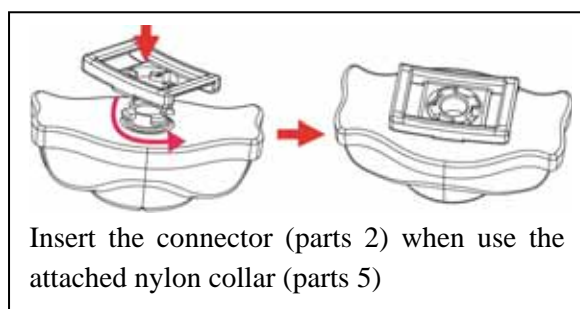LED Indicator

Microphone

How To Use

(A) Function Switch
- Slide the switch from **"OFF"** to **"RF+ MIC"** (remote control operated and sound detected) or **"RF"** (remote control operated only) in the back of the device after taking off the protective rubber cover.
- Push the buttons on the remote that "**Ultra**" or "**Alarm**" for emitting the ultrasonic wave or alarm.

(B) Adjusting Sensitivity VR
- In **"RF+ MIC"** mode, users must make sure to adjust the sensitivity before first use. The device may easy to detect all dogs' barks if the sensitivity is too high.
- The cross-switch for the Sensitivity is marked as using the adjutant tool stick into the hole and turn left (0) to right (MAX) properly.
- To find the optimal sensitivity setting, we recommend that the users start with the sensitivity dial exactly in the middle. If the unit activates too often, please lower the sensitivity. If the unit is not activated often enough by the dog's barks, please raise the sensitivity.
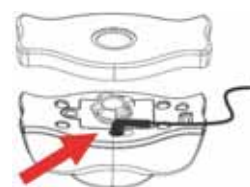
(C) Adjusting High / Low Output
- The switch **H** (high frequency) or **L** (low frequency) in the back of the device.
- Help the dog to wear the unit on that hosts can use the accessory of nylon collar or their other dog collars. When Wireless Rechargeable Dog Collar & Trainer operates, it will emit the ultrasonic wave for 4 seconds (Blue LED Indicator flashes 3 to 5 times per second).
- Different dogs would react differently when they hear the high or low ultrasonic wave. To find the optimal setting, we recommend that the users start with the Low ultrasonic wave.

Insert the connector (parts 2) when use the attached nylon collar (parts 5)

Insert the suitable clips (parts 6) when use with other types of dog leads and dog collars

How To Recharge
- Insert the AC Adapter into the DC Jack hole as Image 1.
- Charge the main unit for 4 hours at least
- The LED Indicator will constant ON (Blue) during the recharge.
- The LED Indicator will flash once (Blue) per 2 seconds when the battery is low.

* Image 1

Important Notes
If the dog still bowwows frequently within a few weeks, the barks would be due to instinct, harassment, stress, or self-protection. These types of barks are not annoying yaps.

You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.