

157G Art Paper 340*130mm

PLEASE READ MANUAL PRIOR TO USAGE. PLEASE KEEP IT PROPERLY.

PARTS

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HOW TO USE

■ CONNECT OUTSIDE UNIT

- Take out the main device and outside unit, place the main device on a level surface.
- Plug the air duct into the duct interface.
- Plug the outside unit power line into its interface.

■ CONNECT ADAPTOR

- Take out the power adaptor then plug into the main device power input.

■ TEMPERATURE ADJUSTMENT

- Download the PETKIT App available on Google Play or the App Store.
- Once downloaded, add your device by selecting the "+" on the home page.
- Follow the instructions provided to bind the device then adjust the temperature after successfully binding.

DEVICE SPECIFICATIONS

Name	WARM+COOL SMART PET HOUSE
Model	P810
Parts Size (mm)	Main device: 430 x 423 x 390 Outside unit: 110 x 110 x 54
Total size (mm)	496 x 423 x 390
Recommended Pet type	Small / Medium sized pets
Total weight	6 kg
Wireless	Wi-Fi Enabled
Nominal Voltage	5.9V
Rated Power	17.7W/3000mA

COMMON DIAGNOSTIC ERRORS

Wi-Fi indicator light flashes	COZY is offline. Please check your wireless network. If the network is stable, please open the PETKIT App and select the top right corner button to reset the COZY.
Orange & green alternate breath of LED lights ring	Hardware error. Please check the problem in the PETKIT App.

NOTES

Failure to comply with the below warnings may lead to equipment malfunction and/or safety concerns. Please read before setup.

- DO NOT serve for pets under three months of age. Pets under eight months of age MUST NOT use this product without owner's supervision.
- DO NOT use the product as the only warm source for pets under 12 months.
- DO NOT allow pets to bite the wire as it may cause an electric shock or death.
- Keep out of reach of children, except when under an adult's supervision.
- The base of this device must always be setup on a level surface area.
- DO NOT place anything on the top case of main device.
- DO NOT cover air inlet, thermovent and infrared sensors to ensure the COZY keep working during using.
- Please connect the manufacturers or maintenance person to service if the product failure to avoid hurt by accident.
- DO NOT flood or soak the product in water.

ELECTRONIC DIRECTIONS

Please scan and download the electronic directions to learn more information.
<http://tinyurl.com/yctku5ov>

NOTE: To manage any other issue or perform daily maintenanc, please check the electronic directions

01V1.0

FCC Statement

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

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.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

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.