
Pet Travel Backpack PetKit Breezy 2.0 (Pink)

Petkit · EAN 6973293808506

Machine translation from Polski. In case of doubt the manufacturer's original document prevails.

PETKIT



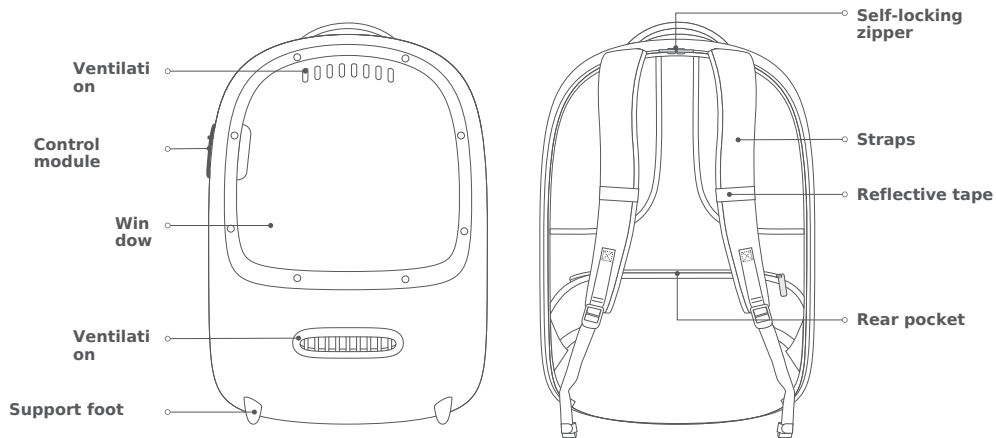
BREEZY 2

CAT BACKPACK

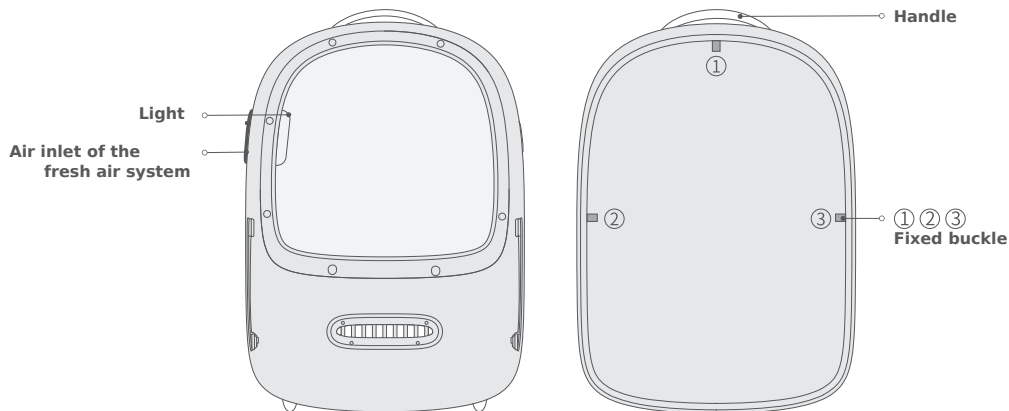
USER MANUAL

Before using the product, please read the user manual carefully and store it properly.

| PRODUCT INTRODUCTION

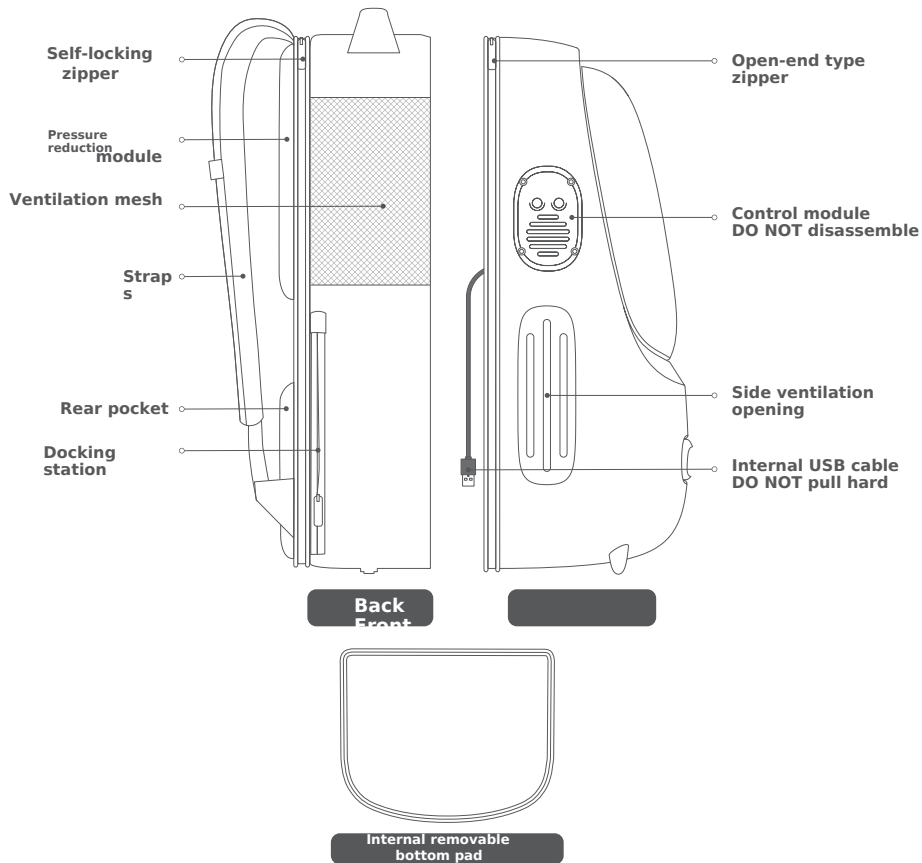


From the



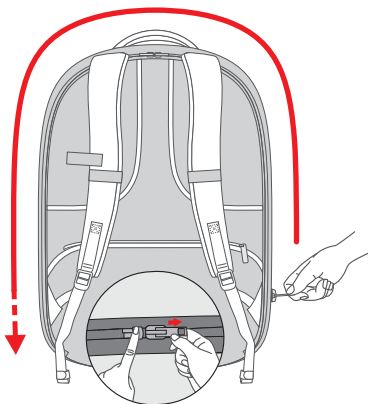
Interior

| PRODUCT DESCRIPTION

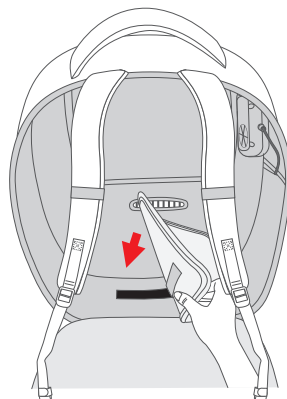


***Note:** To ensure better service, we will implement periodic product upgrades. Product images are shown for illustrative purposes only. The actual product may differ from that shown on the packaging. In case of any discrepancies, please refer to the actual product.

| PREPARATION FOR USE



- 1** Connect the open zipper from the bottom. After fully pulling the open zipper around once, cover it with the material.



- 2** Open the self-locking zipper, place the internal removable bottom pad at the bottom of the backpack, and pay attention to the alignment and adhesion of the Velcro.

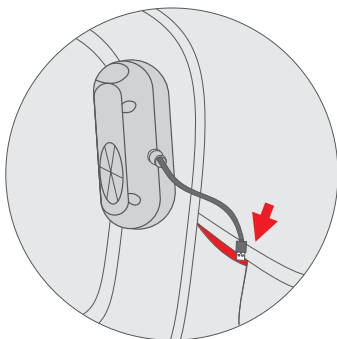
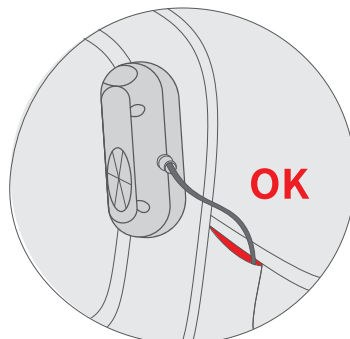
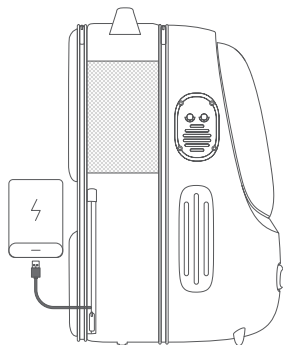


Figure 1 (interior)
Figure 2 (interior)

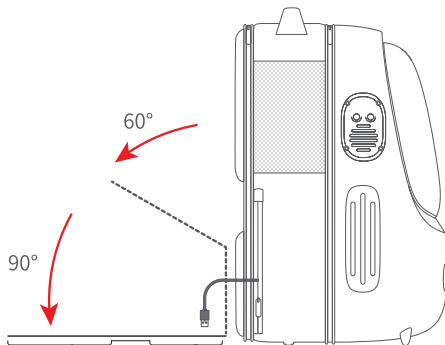


- 3** Connect the built-in USB cable of the fresh air system to the internal bag of the backpack to facilitate connecting a portable charger during later use. (as shown in Figure 1-2)

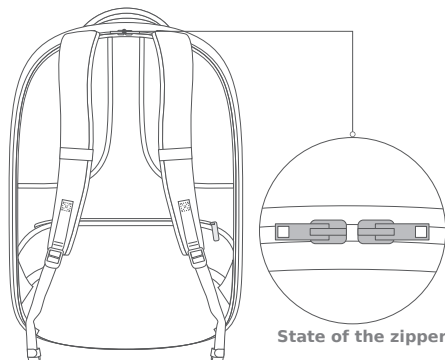
| PRODUCT INTRODUCTION



1 Before use, connect the portable charger (*the product does not include a portable charger) to power the fresh air/light system.

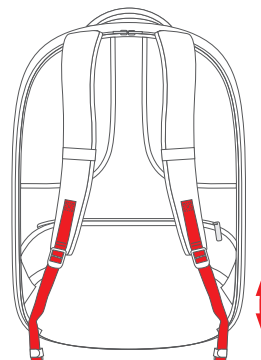


2 Open the self-locking zipper and place the pet inside. (the rear panel can be opened at various angles, up to 90°)



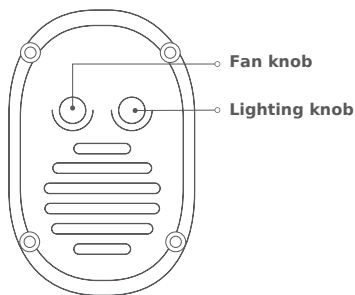
State of the zipper pulls laid flat

3 Lift the zipper: This product features a self-locking zipper that can be closed by lifting the zipper pulls and locked by laying the zipper pulls flat (as shown in the illustration, pets cannot easily open the zipper from the inside, effectively preventing pet escape).



4 Adjust the strap to the most comfortable position for going out with pets.

| HOW TO USE



Estimated runtime of the portable charger (the content below has been tested by the PETKIT Scientific Laboratory based on the full power state of the Xiaomi portable charger)

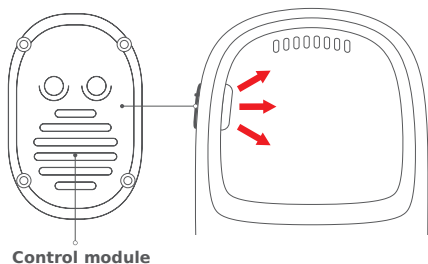
Cell capacity	Estimated duration (based on average wind speed)
5000mAh	About 20 hours
10000mAh	About 40 hours

(*the capacity of other electric cells is similar, and different brands depend on their performance, lifespan, or other conditions, and the specific runtime depends on the actual.)

5 Instructions for the control module

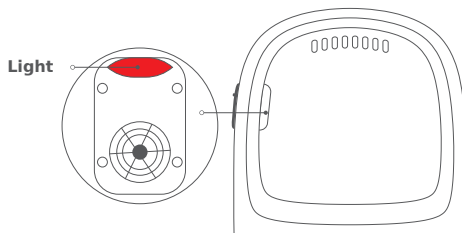
- **Light knob:** turn clockwise to turn on the light and increase brightness; turn counterclockwise to decrease brightness and turn off the light.
- **Fan knob:** turn clockwise to open the fresh air system and increase air volume; turn counterclockwise to decrease air volume and close the fresh air system.

| KEY FEATURES



1 Fresh air system

- Manual stepless wind speed adjustment, active air intake, and circulating ventilation.



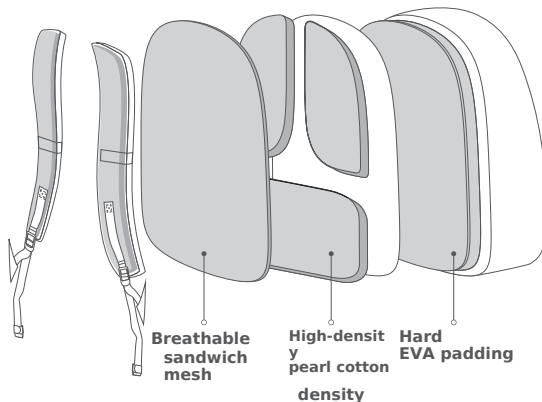
2 Lighting system

- The built-in lighting system allows the owner to clearly observe the pet's condition in a dark environment.

| KEY FEATURES

3 Carrying system

- Ergonomically designed shape of the back strap, built-in layered mesh, and thick lining make carrying more comfortable.
- The internal S-shaped pearl cotton shoulder strap better fits the human body, effectively reducing pressure on the shoulders.



| MAINTENANCE AND CLEANING

- If you want to clean the back part, you can remove the internal bottom pad. Wipe it with a damp cloth with detergent, then air dry in the shade. Do not wring it out or expose it to sunlight. (*Please note that the electronic components inside the casing should not be soaked in water).
- Dark fabrics fade easily; do not use detergents containing bleach or fluorescent agents for wiping.
- Do not use excessive amounts of detergent for oil stains and other stubborn stains.
- Color migration may occur due to wetting dark fabrics with water or friction.
- When storing, keep it away from direct sunlight to avoid discoloration or accelerated aging of the product.
- The hard part of the casing should be kept away from sharp objects to avoid scratches.

(Read the maintenance and cleaning information carefully and keep it for reference)

| BASIC SPECIFICATIONS

Product Name	PETKIT BREEZY 2 Smart Cat Carrier
Product Code	P7704
Product Dimensions (mm)	Complete device: 330*300*450
Recommended Pet Type	Cat (≤8kg)
Product Weight	1.5kg
Rated Voltage	5V---
Rated Power	0.25W

***Note: To ensure better service, we will implement periodic product upgrades. Product images are shown for illustrative purposes only. The actual product may differ from that shown on the packaging. In case of any discrepancies, please refer to the actual product.**

| MESSAGE TO OUR VALUED CUSTOMERS

- Thank you for choosing PETKIT BREEZY 2 Smart Cat Carrier. We at PETKIT have done our best to make life easier for you and your pets with technology.
- Please carefully read the User Manual before using the product. By setting up and using this product, you are acknowledged that you have already read and accepted the safety guidelines listed below.
- We are not liable and will not accept responsibility for any accidents or injuries that result from improper use of this product.
- PETKIT reserves the rights of interpretation and revision.

| USER SAFETY INSTRUCTIONS

***Failure to follow the safety instructions below may result in product malfunction or other unforeseen accidents.**

- The product must be installed and used according to the instructions in the user manual.
- The product contains electronic components. It is prohibited to use it on rainy days.
- Do not abruptly disassemble the air supply device.
- The lighting function is an auxiliary lighting device for a special environment. If the pet feels discomfort or stress, it should be turned off promptly.
- Pets in poor condition or with wet fur should use the carrier with caution.
- Children should use this product under adult supervision.
- Repairs should be carried out under the supervision of a professional to avoid safety hazards.
- If you encounter any problems while using this product, please contact us immediately.
- A damaged power cord must be replaced by an authorized brand representative, distributor, or related specialists to avoid hazards.

Manufacturer: Jiaxing Banlv Tourism Products Technology Co., Ltd.
Address: No. 25 Chuangye Road, Xindai Town, Pinghu City, Jiaxing City, Zhejiang Province, P.R.C.

Ochrona środowiska



Zużyty sprzęt elektroniczny oznakowany zgodnie z dyrektywą Unii Europejskiej, nie może być umieszczany łącznie z innymi odpadami komunalnymi. Podlega on selektywnej zbiórce i recyklingowi w wyznaczonych punktach. Zapewniając jego prawidłowe usuwanie, zapobiegasz potencjalnym, negatywnym konsekwencjom dla środowiska naturalnego i zdrowia ludzkiego. System zbierania zużytego sprzętu zgodny jest z lokalnie obowiązującymi przepisami ochrony środowiska dotyczącymi usuwania odpadów. Szczegółowe informacje na ten temat można uzyskać w urzędzie miejskim, zakładzie oczyszczania lub sklepie, w którym produkt został zakupiony.



Produkt spełnia wymagania dyrektyw tzw. Nowego Podejścia Unii Europejskiej (UE), dotyczących zagadnień związanych z bezpieczeństwem użytkownika, ochroną zdrowia i ochroną środowiska, określających zagrożenia, które powinny zostać wykryte i wyeliminowane.

This document is tłumaczeniem oryginalnej instrukcji obsługi, stworzonej przez producenta.

Produkt należy regularnie konserwować (czyścić) we własnym zakresie lub przez wyspecjalizowane punkty serwisowe na koszt i w zakresie użytkownika. W przypadku braku informacji o koniecznych akcjach konserwacyjnych cyklicznych lub serwisowych w instrukcji obsługi, należy regularnie, minimum raz na tydzień oceniać odmienność stanu fizycznego produktu od fizycznie nowego produktu. W przypadku wykrycia lub stwierdzenia jakiegokolwiek odmienności należy pilnie podjąć kroki konserwacyjne (czyszczenie) lub serwisowe. Brak poprawnej konserwacji (czyszczenia) i reakcji w chwili wykrycia stanu odmienności może doprowadzić do trwałego uszkodzenia produktu. Gwarant nie ponosi odpowiedzialności za uszkodzenia wynikające z zaniedbania.

Szczegółowe informacje o warunkach gwarancji dystrybutora /
producenta dostępne na stronie internetowej
<https://serwis.innpro.pl/gwarancja>

LI-ION Battery

The device is equipped with a LI ION (lithium-ion) battery, which ages over time and usage due to its physical and chemical structure. The manufacturer specifies the maximum operating time of the device under laboratory conditions, where optimal working conditions for the device exist, and the battery itself is new and fully charged. Actual operating time may differ from that stated in the offer and this is not a defect of the device but a characteristic of the product. To maintain maximum battery life, it is not recommended to discharge it below 3.18V or 15% of total capacity. Lower values, such as 2.5V for the cell, permanently damage it and are not covered by warranty. If the battery or the entire device is not used for more than one month, the battery should be charged to 50% and checked periodically every two months for its charge level. Store the battery and device in a dry place, away from sunlight and negative temperatures.

LIPO Battery

The device is equipped with a LI PO (lithium-polymer) battery, which ages over time and usage due to its physical and chemical structure. The manufacturer specifies the maximum operating time of the device under laboratory conditions, where optimal working conditions for the device exist, and the battery itself is new and fully charged. Actual operating time may differ from that stated in the offer and this is not a defect of the device but a characteristic of the product. To maintain maximum battery life, it is not recommended to discharge it below 3.5V or 5% of total capacity. Lower values, such as 3.2V for the cell, permanently damage it and are not covered by warranty. If the battery or the entire device is not used for more than one month, the battery should be charged to 50% and checked periodically every two months for its charge level. Store the battery and device in a dry place, away from sunlight and negative temperatures.