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› FITE ON Replacement Automatic Cat Feeder Adapter User Manual for PETLIBRO PLAF103, PLAF203, PLAF003, PLAF005, PLAF006

FITE ON PL-AF003

FITE ON Replacement Automatic Cat Feeder Adapter User Manual

FOR PETLIBRO PLAF103, PLAF203, PLAF003, PLAF005, PLAF006 PET FOOD DISPENSERS

1. Introduction

This manual provides essential instructions for the safe and effective use of your FITE ON Replacement Automatic Cat Feeder Adapter. This adapter is designed to provide reliable power to compatible PETLIBRO automatic cat feeder models. Please read this manual thoroughly before use and retain it for future reference.

2. Package Contents

- 1 x FITE ON Power Adapter
- 1 x USB-A to USB-C Power Cable

3. Product Overview

The FITE ON replacement adapter is a compact and durable power supply unit. It features a standard US plug for wall outlets and a USB-A port for connecting the included USB-A to USB-C cable. The cable connects to your compatible PETLIBRO automatic cat feeder.



Figure 3.1: The FITE ON power adapter and its accompanying USB-C cable. The adapter is black with a standard two-prong US plug, and the cable features a USB-A connector on one end and a USB-C connector on the other.

The adapter is designed with multiple safety features to ensure reliable operation and protection for your device.

Simple Security

It's Safe to Use, Will not Cause Fires, Short Circuits
or Overheat, Especially in Summer.



Figure 3.2: The FITE ON adapter highlighting its safety features, including a fire-resistant shell, short circuit protection, and over-heated protection. It also indicates FCC compliance and a VI efficiency rating.

The adapter and cable are designed for practical use, with dimensions suitable for various environments.

Show The Details

Don't worry that the line is not long enough.

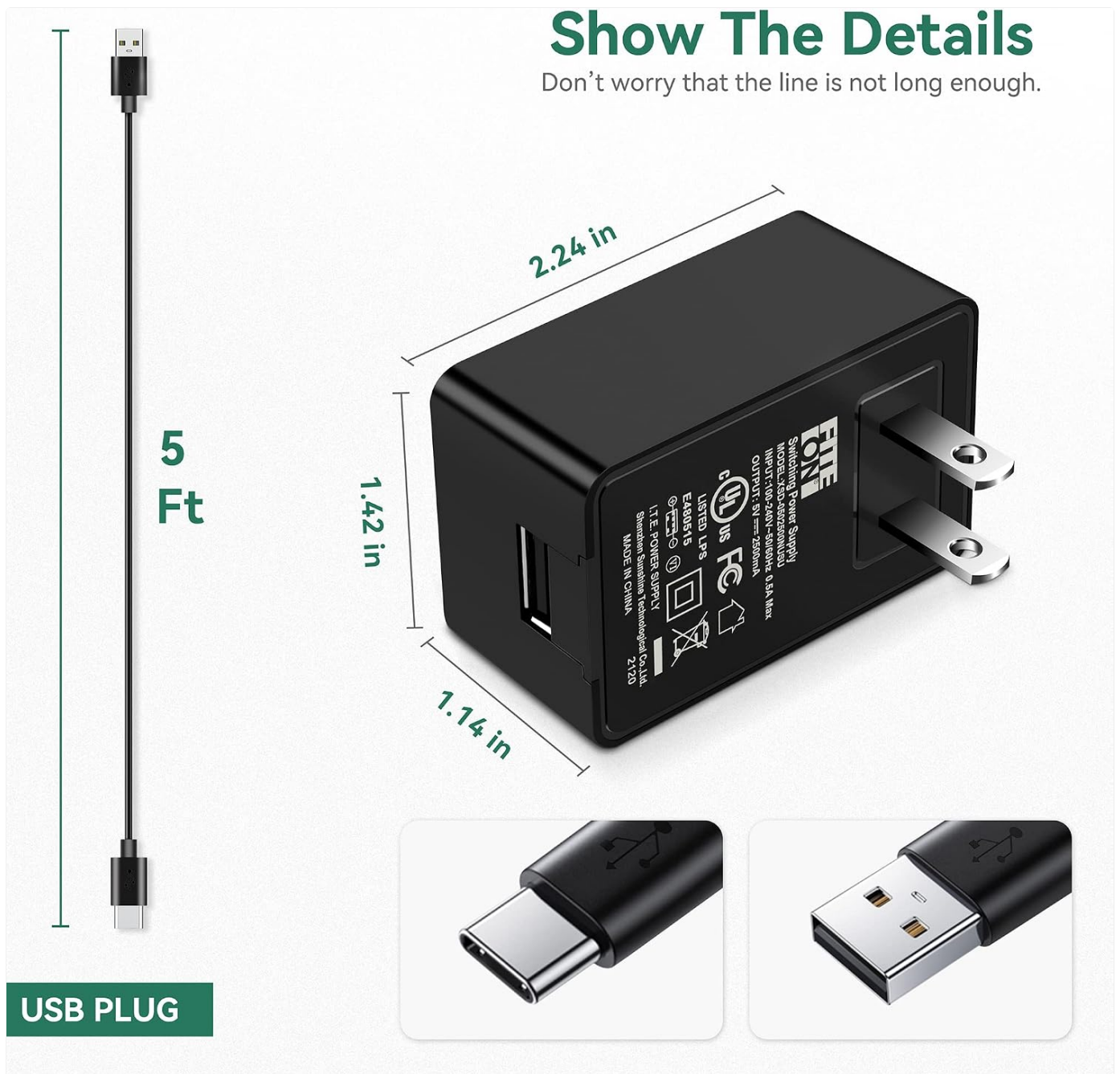


Figure 3.3: An illustration showing the dimensions of the FITE ON adapter (approximately 2.24 in x 1.42 in x 1.14 in) and the 5-foot length of the USB cable. Detailed views of the USB-C and USB-A plugs are also provided.

4. Setup

1. **Verify Compatibility:** Ensure your PETLIBRO automatic cat feeder is one of the compatible models (PLAF103, PLAF203, PLAF003, PLAF005, PLAF006) and uses a Type-C USB input. **Note: This adapter is NOT compatible with PETLIBRO PL-AF008-01B.**
2. **Connect Cable to Adapter:** Insert the USB-A end of the power cable into the USB-A port on the FITE ON power adapter.
3. **Connect Cable to Feeder:** Insert the USB-C end of the power cable into the Type-C USB input port on your PETLIBRO automatic cat feeder. Ensure the connection is firm and secure.
4. **Plug into Power Outlet:** Insert the FITE ON power adapter into a standard wall power outlet.

The feeder should now receive power. Refer to your PETLIBRO feeder's manual for specific power-on indicators or initial setup steps.

USE AT EASE FULL SECURITY CERTIFICATE

[illegible]

TEST REPORT



(Supplier's Declaration of conformity)
Under
FCC Part15, Subpart B

Report Reference No..... 4789443623

Prepared by (name) + signature..... Andy Hoing 

Reviewed by (name) + signature..... Simon Wan 

Approved by (name) + signature..... Stephen Yau 

Date of Message at EUF March 08, 2020

Date of Test March 08, 2020 to March 18, 2020

Date of Issue April 23, 2020

Testing Laboratory Dongguan Awei Electronics Technology Co., Ltd
Address 1-2 Floor, Building A, No.11, Headquarters 2 Road, Songshan Lake
Hi-tech Industrial Development Zone, Dongguan City, Guangdong
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Laboratory location EMC Laboratory

Applicant's name..... SHENZHEN SUNSHINE TECHNOLOGICAL CO., LTD

Address..... #B16 Zone, B building, 17Yangang 2nd Road, Dapeng
Community, Songgang Street, Bao'an District, Shenzhen

Manufacturer..... SHENZHEN SUNSHINE TECHNOLOGICAL CO., LTD

Address..... #B16 Zone, B building, 17Yangang 2nd Road, Dapeng
Community, Songgang Street, Bao'an District, Shenzhen

Firm Product's name..... SHENZHEN SUNSHINE TECHNOLOGICAL CO., LTD

Address..... #B16 Zone, B building, 17Yangang 2nd Road, Dapeng
Community, Songgang Street, Bao'an District, Shenzhen



Over Current Protection



Environmentally friendly



Good durable performance



Short-circuit Protection



Electromagnetic Wave Protection

Figure 4.1: An image illustrating the FITE ON adapter's compatibility with various PETLIBRO automatic cat feeder models, showing the adapter and cable centrally with four different feeder models around it.

5. Operating Instructions

Once properly connected, the FITE ON adapter will supply power to your PETLIBRO automatic cat feeder. The adapter operates efficiently and quietly, ensuring consistent power delivery without generating physical noise. No further operational steps are required for the adapter itself; its function is to provide a stable power source.

6. Maintenance

- **Cleaning:** Disconnect the adapter from the power outlet and the feeder before cleaning. Use a dry, soft cloth to wipe the adapter and cable. Do not use liquid cleaners or abrasive materials.
- **Storage:** Store the adapter and cable in a cool, dry place when not in use. Avoid extreme temperatures and direct

sunlight.

- **Inspection:** Periodically inspect the cable and adapter for any signs of damage, such as frayed wires or cracked casing. If damage is observed, discontinue use and replace the unit.

7. Troubleshooting

Problem	Possible Cause	Solution
Feeder not powering on	Loose connection; incompatible feeder model; power outlet issue; damaged adapter/cable.	Ensure all connections are secure. Verify your feeder model is listed as compatible. Test the power outlet with another device. Inspect adapter and cable for damage.
Adapter feels hot	Normal operation (slight warmth); excessive load; poor ventilation; internal fault.	A slight warmth is normal. Ensure the adapter is not covered. If it feels excessively hot, disconnect immediately and contact support.
Cable does not fit feeder	Incorrect USB port type on feeder.	This adapter uses a USB-C connector for the feeder. Confirm your feeder requires a USB-C input. This adapter is not compatible with PETLIBRO PL-AF008-01B.

8. Specifications

Feature	Detail
Model Number	PL-AF003 (Adapter)
Input Voltage	100-240V, 50/60Hz, 0.5A Max
Output	5V, 2500mA (12.5 Watts)
Connector Type	USB-A (adapter port), USB-C (cable to feeder)
Cable Length	5 feet (approx. 1.5 meters)
Compatible Devices	PETLIBRO PLAF103, PLAF203, PLAF003, PLAF005, PLAF006 (Type-C version)
Special Features	Short Circuit Protection, Over-heat Protection, Fire-Resistant Shell
Certifications	UL Listed, FCC Compliant, RoHS Compliant
Dimensions (Adapter)	3.03 x 2.48 x 1.85 inches (Package Dimensions)
Item Weight	3 ounces

Universal Compatibility

See more compatible models in the description.

1



2



3



4



Figure 8.1: Images displaying the Certificate of Compliance (UL) and Test Report (FCC) for the FITE ON power supply, indicating adherence to safety and regulatory standards.

9. Safety Information

- This product is UL Listed, ensuring it meets recognized safety standards.
- Built-in safety protections prevent short circuits, over-heating, and over-current, reducing risks of fire or damage to connected devices.
- The adapter features a fire-resistant shell for enhanced safety.
- Designed with double insulation to prevent electric shock.
- RoHS approved, indicating compliance with restrictions on hazardous substances.
- Do not expose the adapter or cable to water or excessive moisture.
- Do not attempt to disassemble or modify the adapter.
- Keep out of reach of children and pets.

10. Warranty & Support

FITE ON is committed to product quality. Should you encounter any issues or require assistance with your replacement adapter, please contact the seller directly through your purchase platform. We offer a lifetime quality commitment for our products.

ASK A QUESTION ABOUT THIS MANUAL

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Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Open the live page

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