

FITE ON 12V AC Adapter

FITE ON 12V AC Adapter Instruction Manual

For Reteless Pager Systems and Compatible Devices

INTRODUCTION

This manual provides essential information for the safe and efficient use of your FITE ON 12V AC Adapter. This power adapter is designed to provide reliable power to compatible devices, including various Reteless pager systems. Please read these instructions carefully before use and retain them for future reference.

The FITE ON 12V AC Adapter is UL certified, ensuring it meets high safety standards for sale in the US and Canada. It incorporates multiple protection features to safeguard your devices.

SETUP INSTRUCTIONS

1. **Unpack the Adapter:** Carefully remove the FITE ON 12V AC Adapter from its packaging. Inspect it for any visible damage.
2. **Identify Compatible Device:** Ensure your device requires a 12V DC input and has a compatible round power port. This adapter is compatible with devices such as Reteless TD183, TD156, TD157, TW101, TW106, TD163, TD161, and TD164 pager systems.
3. **Connect to Device:** Insert the round connector of the adapter's output cable firmly into the power input port of your device.
4. **Connect to Power Outlet:** Plug the AC adapter's prongs into a standard 100-240V AC wall outlet.
5. **Verify Power:** Once connected, your device should receive power. Refer to your device's manual for specific power indicator lights or startup procedures.



Image: The FITE ON 12V AC Adapter, showcasing its compact design and highlighting key safety features such as fire-resistant shell, short circuit protection, and over-heated protection. The adapter is black with a 5-foot cable and a round tip connector.

OPERATING INSTRUCTIONS

The FITE ON 12V AC Adapter operates automatically once connected to a power source and a compatible device. It provides a stable 12V DC output to power your equipment.

- **Continuous Power:** The adapter is designed for continuous operation. Ensure adequate ventilation around the adapter during prolonged use.
- **Safety Features:** This adapter is equipped with multiple safety protections including short circuit protection, over-current protection, over-voltage protection, overload protection, and over-temperature protection. These features help prevent damage to both the adapter and your connected device.
- **Disconnecting:** To disconnect power, first unplug the adapter from the wall outlet, then disconnect it from your device.

MAINTENANCE

Proper care and maintenance will extend the lifespan of your FITE ON 12V AC Adapter.

- **Keep Dry:** Always keep the power adapter dry. Do not expose it to water, rain, or high humidity.
- **Temperature Control:** Avoid storing or using the adapter in extremely hot or cold environments. Optimal operating temperature is room temperature.
- **Ventilation:** If using the charger for a long time, ensure it has suitable ventilation and is not covered, to prevent overheating.
- **Cleaning:** Disconnect the adapter from power before cleaning. Use a dry, soft cloth to wipe the surface. Do not use liquid cleaners or solvents.
- **Cable Care:** Avoid bending or crimping the power cord excessively. Do not place heavy objects on the cord.

TROUBLESHOOTING

If you encounter issues with your FITE ON 12V AC Adapter, please refer to the following common solutions:

Problem	Possible Cause	Solution
Device not powering on.	• Adapter not fully plugged into outlet. • Adapter not fully connected to device. • Outlet is not functioning. • Device requires different voltage/current. • Adapter or device is faulty.	• Ensure adapter is securely plugged into a live wall outlet. • Verify the adapter's connector is firmly seated in the device's power port. • Test the outlet with another known working appliance. • Confirm your device's power requirements match the adapter's output (12V DC). • If issues persist, contact customer support.
Adapter feels hot.	• Normal operation under load. • Poor ventilation. • Overload or short circuit.	• A slight warmth is normal. • Ensure the adapter is in a well-ventilated area and not covered. • If excessively hot, unplug immediately and check for short circuits in the device or cable.

SPECIFICATIONS

Input Voltage: AC 100-240V, 50/60Hz

Output Voltage: DC 12V

Output Current: 2 Amps

Cable Length: 5ft (1.5M)

Connector Type: Round Tip

Safety Certifications: UL Listed, FCC, VI

Special Features: Short Circuit Protection, Over-Current Protection, Over-Voltage Protection, Overload Protection, Over Temperature Protection, Fire-Resistant Shell.

Material: Acrylonitrile Butadiene Styrene (ABS)

Compatible Devices: Retekess TD183, TD156, TD157, TW101, TW106, TD163, TD161, TD164 Pager Systems, and other 12V DC devices with compatible connector.

Details Of Perfect Presentation

Practical, does not take up space.

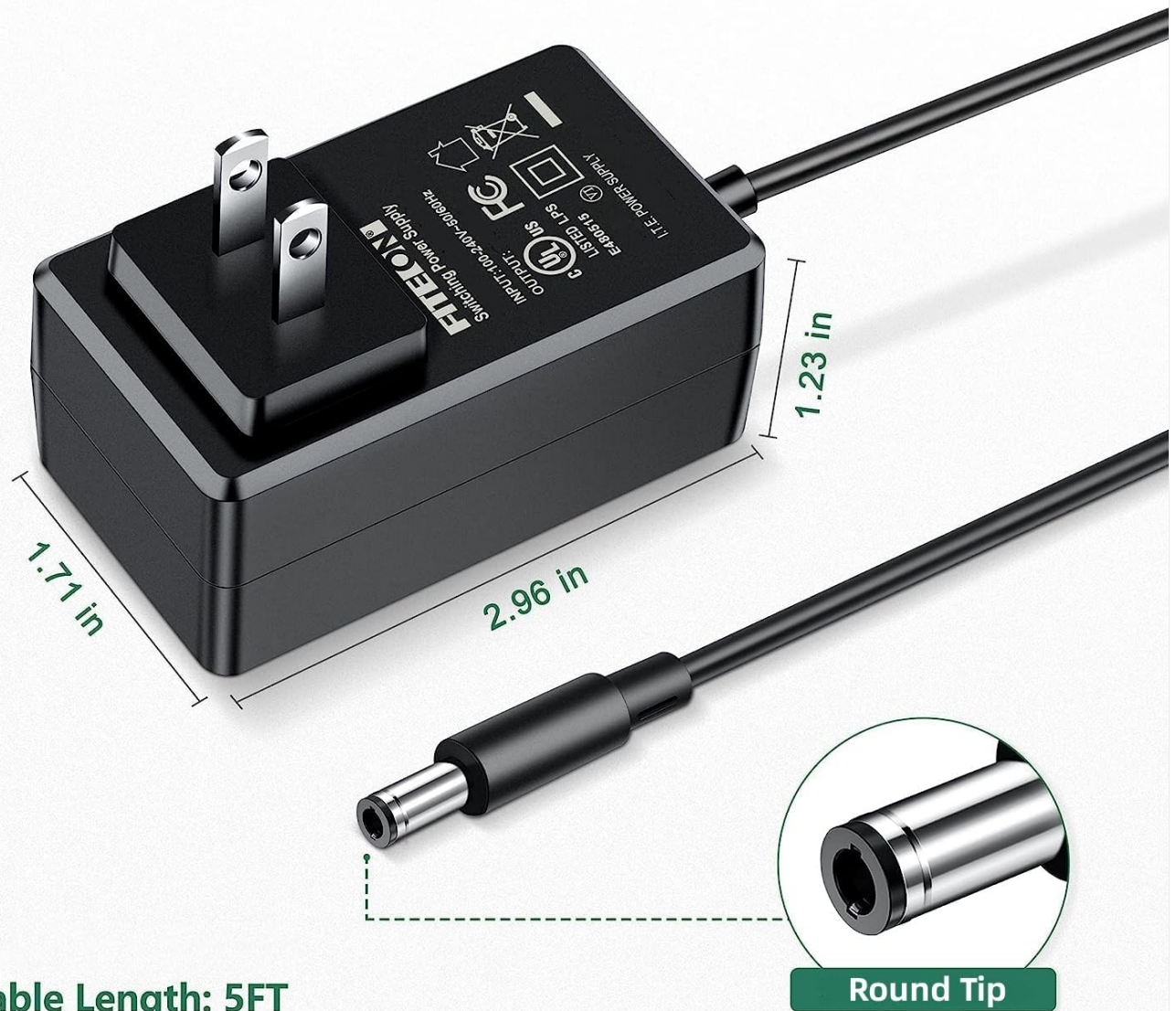


Image: Detailed dimensions of the FITE ON 12V AC Adapter, showing its compact size: approximately 2.96 inches in length, 1.71 inches in width, and 1.23 inches in height. The cable length is 5 feet, and it features a round tip connector.

USE AT EASE FULL SECURITY CERTIFICATE

CERTIFICATE OF COMPLIANCE

Certificate Number E480515
Report Reference E480515-A6002-UL
Issue Date 2020-APRIL-29

Issued to: Shenzhen Sunway Technology Co., Ltd.
 Office No. 5, 10/F, Malyi Center Bldg
 10-11, Tong Chai St, Wanzhou
 Shenzhen 518060, CHINA

This certificate certifies that
compliance with:

EN60950-1, EN60950-2, EN60950-3, EN60950-4, EN60950-5, EN60950-6, EN60950-7, EN60950-8, EN60950-9, EN60950-10, EN60950-11, EN60950-12, EN60950-13, EN60950-14, EN60950-15, EN60950-16, EN60950-17, EN60950-18, EN60950-19, EN60950-20, EN60950-21, EN60950-22, EN60950-23, EN60950-24, EN60950-25, EN60950-26, EN60950-27, EN60950-28, EN60950-29, EN60950-30, EN60950-31, EN60950-32, EN60950-33, EN60950-34, EN60950-35, EN60950-36, EN60950-37, EN60950-38, EN60950-39, EN60950-40, EN60950-41, EN60950-42, EN60950-43, EN60950-44, EN60950-45, EN60950-46, EN60950-47, EN60950-48, EN60950-49, EN60950-50, EN60950-51, EN60950-52, EN60950-53, EN60950-54, EN60950-55, EN60950-56, EN60950-57, EN60950-58, EN60950-59, EN60950-60, EN60950-61, EN60950-62, EN60950-63, EN60950-64, EN60950-65, EN60950-66, EN60950-67, EN60950-68, EN60950-69, EN60950-70, EN60950-71, EN60950-72, EN60950-73, EN60950-74, EN60950-75, EN60950-76, EN60950-77, EN60950-78, EN60950-79, EN60950-80, EN60950-81, EN60950-82, EN60950-83, EN60950-84, EN60950-85, EN60950-86, EN60950-87, EN60950-88, EN60950-89, EN60950-90, EN60950-91, EN60950-92, EN60950-93, EN60950-94, EN60950-95, EN60950-96, EN60950-97, EN60950-98, EN60950-99, EN60950-100, EN60950-101, EN60950-102, EN60950-103, EN60950-104, EN60950-105, EN60950-106, EN60950-107, EN60950-108, EN60950-109, EN60950-110, EN60950-111, EN60950-112, EN60950-113, EN60950-114, EN60950-115, EN60950-116, EN60950-117, EN60950-118, EN60950-119, EN60950-120, EN60950-121, EN60950-122, EN60950-123, EN60950-124, EN60950-125, EN60950-126, EN60950-127, EN60950-128, EN60950-129, EN60950-130, EN60950-131, EN60950-132, EN60950-133, EN60950-134, EN60950-135, EN60950-136, EN60950-137, EN60950-138, EN60950-139, EN60950-140, EN60950-141, EN60950-142, EN60950-143, EN60950-144, EN60950-145, EN60950-146, EN60950-147, EN60950-148, EN60950-149, EN60950-150, EN60950-151, EN60950-152, EN60950-153, EN60950-154, EN60950-155, EN60950-156, EN60950-157, EN60950-158, EN60950-159, EN60950-160, EN60950-161, EN60950-162, EN60950-163, EN60950-164, EN60950-165, EN60950-166, EN60950-167, EN60950-168, EN60950-169, EN60950-170, EN60950-171, EN60950-172, EN60950-173, EN60950-174, EN60950-175, EN60950-176, EN60950-177, EN60950-178, EN60950-179, EN60950-180, EN60950-181, EN60950-182, EN60950-183, EN60950-184, EN60950-185, EN60950-186, EN60950-187, EN60950-188, EN60950-189, EN60950-190, EN60950-191, EN60950-192, EN60950-193, EN60950-194, EN60950-195, EN60950-196, EN60950-197, EN60950-198, EN60950-199, EN60950-200, EN60950-201, EN60950-202, EN60950-203, EN60950-204, EN60950-205, EN60950-206, EN60950-207, EN60950-208, EN60950-209, EN60950-210, EN60950-211, EN60950-212, EN60950-213, EN60950-214, EN60950-215, EN60950-216, EN60950-217, EN60950-218, EN60950-219, EN60950-220, EN60950-221, EN60950-222, EN60950-223, EN60950-224, EN60950-225, EN60950-226, EN60950-227, EN60950-228, EN60950-229, EN60950-230, EN60950-231, EN60950-232, EN60950-233, EN60950-234, EN60950-235, EN60950-236, EN60950-237, EN60950-238, EN60950-239, EN60950-240, EN60950-241, EN60950-242, EN60950-243, EN60950-244, EN60950-245, EN60950-246, EN60950-247, EN60950-248, EN60950-249, EN60950-250, EN60950-251, EN60950-252, EN60950-253, EN60950-254, EN60950-255, EN60950-256, EN60950-257, EN60950-258, EN60950-259, EN60950-260, EN60950-261, EN60950-262, EN60950-263, EN60950-264, EN60950-265, EN60950-266, EN60950-267, EN60950-268, EN60950-269, EN60950-270, EN60950-271, EN60950-272, EN60950-273, EN60950-274, EN60950-275, EN60950-276, EN60950-277, EN60950-278, EN60950-279, EN60950-280, EN60950-281, EN60950-282, EN60950-283, EN60950-284, EN60950-285, EN60950-286, EN60950-287, EN60950-288, EN60950-289, EN60950-290, EN60950-291, EN60950-292, EN60950-293, EN60950-294, EN60950-295, EN60950-296, EN60950-297, EN60950-298, EN60950-299, EN60950-300, EN60950-301, EN60950-302, EN60950-303, EN60950-304, EN60950-305, EN60950-306, EN60950-307, EN60950-308, EN60950-309, EN60950-310, EN60950-311, EN60950-312, EN60950-313, EN60950-314, EN60950-315, EN60950-316, EN60950-317, EN60950-318, EN60950-319, EN60950-320, EN60950-321, EN60950-322, EN60950-323, EN60950-324, EN60950-325, EN60950-326, EN60950-327, EN60950-328, EN60950-329, EN60950-330, EN60950-331, EN60950-332, EN60950-333, EN60950-334, EN60950-335, EN60950-336, EN60950-337, EN60950-338, EN60950-339, EN60950-340, EN60950-341, EN60950-342, EN60950-343, EN60950-344, EN60950-345, EN60950-346, EN60950-347, EN60950-348, EN60950-349, EN60950-350, EN60950-351, EN60950-

TEST REPORT

FC

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

Report Reference No.: 4789443523

Prepared by (name + signature): Andy Wang

Reviewed by (name + signature): Steven Wan

Approved by (name + signature): Stephen Guo

Date of Message of EUP: March 08, 2009

Date of Test: March 08, 2009 to March 16, 2009

Date of Issue: April 29, 2009

Testing Laboratory: Dong Guan Hui Electronics Technology Co., Ltd

Address: 1-2 Floor, Building A, No. 11, Headquarters 1 Road, Songshan Lake
Hi-tech Industrial Development Zone, Songshan City, Guangdong
PR, China

Laboratory location: EMC Laboratory

Applicant's name: Shenzhen Shundehe Technology Co., Ltd

Address: #01B Zone, 8 building, 11Fearing 3rd Road, Songshan
Community, Songshan District, Western District, Shenzhen

Manufacturer: Shenzhen Shundehe Technology Co., Ltd

Address: #01B Zone, 8 building, 11Fearing 3rd Road, Songshan
Community, Songshan District, Western District, Shenzhen

Final Product's name: Shenzhen Shundehe Technology Co., Ltd

Address: #01B Zone, 8 building, 11Fearing 3rd Road, Songshan
Community, Songshan District, Western District, Shenzhen



Over Current Protection



Environmentally
friendly



Good durable performance



Short-circuit Protection



Electromagnetic Wave Protection

Image: Certifications and additional features of the FITE ON 12V AC Adapter, including UL and FCC compliance. Icons represent Over Current Protection, Environmentally Friendly design, Good Durable Performance, Short-circuit Protection, and Electromagnetic Wave Protection.

WARRANTY INFORMATION

FITE ON products are manufactured to high-quality standards. While specific warranty terms are not detailed in this manual, the product is UL certified, indicating adherence to rigorous safety and quality standards. For any warranty-related inquiries, please contact customer support.

CUSTOMER SUPPORT

If you have any questions, concerns, or require assistance with your FITE ON 12V AC Adapter, please do not hesitate to contact our customer support team. We are committed to providing excellent service.

Contact Information: Please refer to the seller's contact details on the platform where you purchased the product, or visit the official FITE ON store page for support options.

(Note: Specific contact details are not provided in this manual to ensure up-to-date information. Always refer to your purchase documentation or the official brand website for the most current support channels.)

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

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