

TREVA

PORTABLE RECHARGEABLE
CANOPY FAN – OWNER'S GUIDE
MODEL FC17B03A

IMPORTANT SAFETY INSTRUCTIONS

SAVE THESE INSTRUCTIONS

DANGER - TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, CAREFULLY FOLLOW THESE INSTRUCTIONS.

When using electrical appliances, basic safety precautions should always be taken including the following:

- Read all instructions before using this appliance.
- Use fan only for purposes described in this Owner's Guide.
- **WARNING – Only use fan with all 3 blades securely attached.**
- **WARNING – Always hang from a sturdy member of a canopy or tent with clearance between the fan blades, bottom of the lamp, and the head of users when standing.**
- **WARNING – Only use the built-in strap to hang the fan.**
- **WARNING –** To reduce the risk of electrical shock and injury to persons, do not use in a window, on a table, or on the floor.
- **WARNING –** To reduce the risk of fire or electric shock, do not use this fan with any solid-state speed control device.
- To reduce the risk of electrical shock do not immerse unit, plug, or cord in water or other liquids.
- This appliance is provided with a power cord with a micro-USB plug for the attaching to the appliance and a USB type A plug for connecting to a power supply. Do not attempt to use any other type of cord. A USB extension cord can be used if it has a minimum wire size of 22 AWG.
- Unplug from power supply when not in use, when moving fan from one location to another, before putting on or taking off parts, and before cleaning. To disconnect, grip plug, and pull from receptacle on power supply or wall receptacle.
- **DO NOT** operate in the presence of explosive and/or flammable fumes.
- To avoid risk of fire, **NEVER** place the cord under rugs or any parts near an open flame, cooking, or other heating appliance.
- **DO NOT** cover cord with throw rugs, runner, or similar coverings. Do not route cord under furniture or appliances. Arrange cord away from traffic area, where it will not be tripped over. Do not let the cord hang over the edge of the table or counter or hot surfaces.
- **DO NOT** operate any appliance with a damaged cord or plug or charger after the appliance malfunctions or has been dropped/damaged in any manner.
- Close supervision is necessary when any appliance is used by or near children.
- The use of attachments not recommended or sold by the appliance manufacturer may cause injuries.
- The lithium battery is not replaceable or repairable.
- **DO NOT** use outdoors when plugged into the charger or for commercial use.

POWER SUPPLY SAFETY

CLASS 2 power supply

Model: YH0503000

Input: 100-240V~, 50/60Hz, 0.5A

Output: 5.0Vdc, 3000mA

- (1) The Power supply is certified according to the relevant safety standards UL1310, CSA C22.2 No.223
- (2) The output power taken from the supply must not exceed the rating given on the adaptor.
- (3) The switching power supply is not intended to be repaired by service personnel in case of failure or component defect

(unit can be thrown away).

- (4) The equipment disconnect is considered to be appliance plug.
- (5) This power unit is intended to be correctly orientated in a vertical or floor mount position.
- (6) For connection to a supply not in the U.S.A., use an attachment plug adapter of the proper configuration for the power outlet, if needed.

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 received, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

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.

CAUTION: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment
CAN ICES-3 (B)/NMB-3(B)

Your fan is intended only to circulate air from overhead for cooling a localized area such as a tent or canopy. It may be powered using the built-in lithium rechargeable batteries or by the USB charging/power cable (included) using a suitable charger/power supply (included).

YOUR RECHARGEABLE FAN INCLUDES:

- Fan unit with 3 detachable blades and 3 built-in (or captivated) locking pins.
- USB cord and 5 VDC, 3000 mA AC adapter/charger with separate micro USB cable (for power and charging only).
The USB cord can be used to charge and/or run the fan.
- Remote control
- Battery for remote control

CHARGING

- For optimal performance, fully charge before first use.
- Use supplied cord to attach fan to the included AC adapter (or a standard 5 VDC USB supply (not included) as found on a smart phone charger with at least 1000 mA current capacity). Plug the larger Type A rectangular connector into the charger and the smaller micro-USB plug into the receptacle on the side of the fan near the ON/OFF switch. The red charging indicator light will turn on while charging.

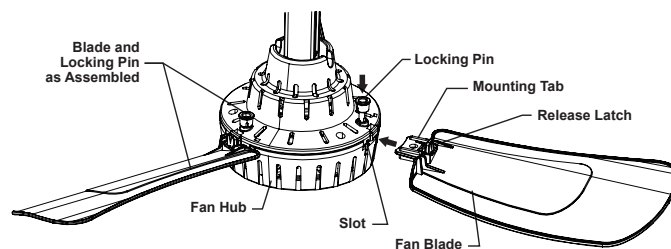
- When fully charged, the LED light will turn off.
- The charging cord can be removed or left in place to operate the fan if the cord is routed so it cannot be caught by the fan blades. The fan may be operated while charging but the charging may take longer.
- Charge the fan every 6 months whether it has been used or not. Remove battery from remote control if not used for more than 2 weeks.

GETTING STARTED

- Remove battery protection tab from remote control.



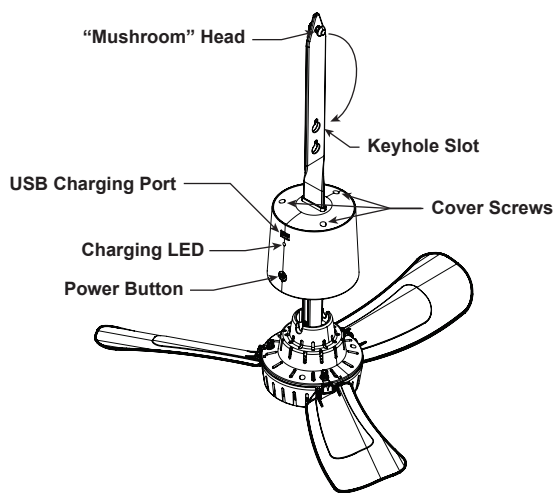
- To attach a fan blade, lift the locking pin up until it clicks into the raised position. Line up the mounting tab on the fan blade with the slot on the hub. Push the mounting tab into the slot until the release latch on the fan blade clicks in. The blades fit only one way: if the blades cannot be inserted, try flipping the blade over. TOP side is marked on the fan blade.



- Push the locking pin down until it clicks into place. Repeat for the other two fan blades.

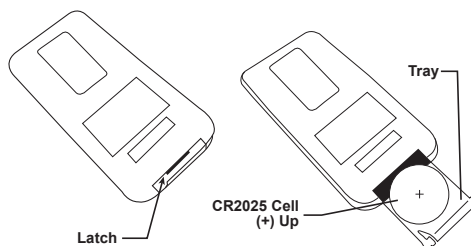
**PLEASE READ AND SAVE THESE
IMPORTANT INSTRUCTIONS**

- Mount the fan overhead by looping the strap over the canopy frame, inserting the “mushroom” head through one of the keyhole slots and pull the mushroom head up to seat in the narrow part of the keyhole. Pull down on the upper enclosure to ensure that the loop is secure on the canopy frame. Check that the fan blades are clear of the canopy supports or other potential obstructions. If using the charging cable, make sure to route it so it is clear of the rotating fan blades.



OPERATING INSTRUCTIONS

- Turn ON unit by pushing the Power Button on the side of the upper enclosure.
- Using the remote control, push the fan switch to select OFF → Fan LOW → Fan HIGH → OFF
- Using the remote control, push the light switch to select OFF → Lamp LOW → Lamp HIGH → OFF
- Turn unit OFF by again pushing the Power Button on the side of the upper enclosure.
- To remove the fan from the canopy frame, hold the lower part of the strap near the fan enclosure and push the mushroom head down and then pull end of strap away to release the strap.
- For transport or storage, remove the fan blades following instructions below.
- If the fan is not responding to the remote control, the battery in the remote may need to be replaced. The battery tray is at one end of the remote, squeeze in the tab on the edge and pull the drawer out. Place battery with the (+) mark up in the tray and slide the tray all the way in until it latches.
- Charge battery every 6 months when not in use.



Follow these instructions to correctly and safely care for your fan.

CLEANING

- Always turn off and unplug the unit before cleaning.
- Clean using a soft damp cloth. Do not immerse fan in water or allow water to drip into enclosure. Do not use solvents like acetone or paint thinner to clean the fan.

STORAGE:

- Save original box for storage.
- Remove fan blades by:
 - Pull up on the 3 locking pins until they click in the UP position.
 - One blade at a time, push down on the locking tab on fan blade to release fan blade.
 - Pull fan blade straight out; do not bend or twist blades. Do not use a tool, the latch may break.

TROUBLESHOOTING

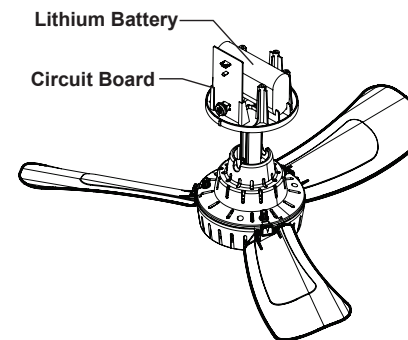
- Unit fails to turn on.
 - Check that Power Button on the side of the upper enclosure is turned on.
 - Using the remote control, check all fan speeds and the lamp. If only the lamp comes on, or no functions turn on, the fan needs to be recharged.
 - Check that remote control has a fresh battery.
 - Unit is damaged, missing parts, or in need of repair. Unplug and stop usage. Contact customer service for assistance.
- Battery does not charge
 - Check that Power Button on the side of the upper enclosure is turned on.
 - Make sure charger is powered and works for other devices. Check that charger is rated a minimum of 1000 mA current.
 - Inspect cord set for damage. Do not use charging cord if damaged. Replace with similar micro-USB to USB Type A charging cable.

This unit contains a Li-ion battery. Battery must be recycled or disposed of properly. Never incinerate or dispose of batteries into a fire.



To recycle the battery, using a #0 Phillips screwdriver, remove the 3 screws on the top of the upper enclosure (see illustration above) and lift off the upper enclosure to expose the battery and circuit board.

The lithium battery has two cylindrical cells wrapped in blue plastic film. Lift out the battery pack and pull the red/black leads from the circuit board.



The battery pack can be returned to a recycling center and the rest treated as E-waste.

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FCC ID: 2A8HS000001

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