



Funpower FT0311YB Remote Controller Transmitter User Manual

[Home](#) » [Funpower](#) » Funpower FT0311YB Remote Controller Transmitter User Manual 

Contents

- [1 Funpower FT0311YB Remote Controller Transmitter](#)
- [2 Product Information](#)
- [3 Product Usage Instructions](#)
- [4 Operation](#)
- [5 Instructions](#)
- [6 Use precautions](#)
- [7 FCC Instructions](#)
- [8 Documents / Resources](#)
 - [8.1 References](#)
- [9 Related Posts](#)

Funpower

Funpower FT0311YB Remote Controller Transmitter



Product Information

Specifications

- Model: FT0311YB Remote Control Transmitter
- Battery: 2 x 1.5V AAA
- FCC ID: 2ABUP-FT0311YB
- IC Caution: IC 25540-FT0311YB

Product Usage Instructions

ON/OFF the Fan

Press this button to turn ON the fan when it is shut down. The fan will run at the speed it was set before shutting down. Press this button again to turn OFF the fan when it is already running.

Breeze Mode

Breeze Mode creates a natural breeze effect by automatically changing the fan speed between Speed 2 and Speed 4 in a curved and circular pattern every 40 seconds. This mode provides a more natural and comfortable airflow.

Speed of the Fan

The fan speed can be adjusted from level 1 to level 6. Use the “+” key to increase the fan gear and the “-” key to decrease the fan gear. The higher the gear, the higher the fan speed. The current fan gear is indicated by the number of LED indicators displayed.

Fan Timing Control

You can set a timer to automatically stop the fan after a specific duration. Press the respective keys to set the timer to 1 hour, 4 hours, or 8 hours. The timer function only works when the fan is running. Pressing the “+” or “-” key will cancel the timer.

The LED lights indicate the remaining hours until the fan shuts down.

Direction of the Fan

The fan direction can be controlled to adjust the airflow. Press the key to make the fan blow air towards the ground, which is typically used in summer. Press and hold this key for 5 seconds to activate this function. The LED lights will display from bottom to top in order. Press the key again to make the fan blow air upward from the ceiling, which is usually used in winter. Press and hold this key for 5 seconds to activate this function. The LED lights will be displayed in order from top to bottom.

Transmitter Battery Installation

The transmitter requires 2pcs of 1.5V AAA batteries. Make sure to install the batteries correctly.

Use Precautions

LED Indicator Not Turning On

If the LED indicator does not turn on when pressing a key on the transmitter, please check the battery installation and ensure they are correctly inserted.

Flashing LED Indicator

If the LED indicator on the transmitter flashes, it indicates that the battery voltage is low. Please replace the batteries with new ones.

Long-Term Storage

If the transmitter will be left unused for a long time, please remove the batteries to prevent any potential damage or leakage.

FAQ (Frequently Asked Questions)

Q: How do I change the fan speed?

A: Use the “+” and “-” keys on the transmitter to increase or decrease the fan speed respectively. The number of LED indicators displayed corresponds to the current fan gear.

Q: Can I set a timer to automatically stop the fan?

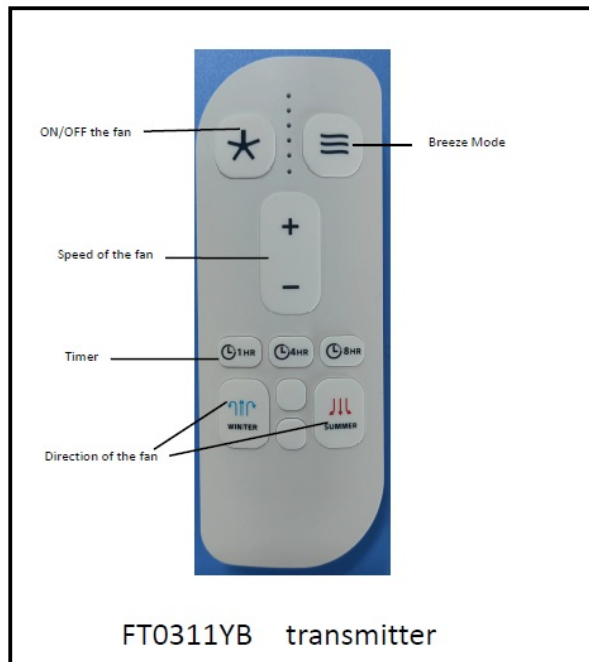
A: Yes, you can set a timer for 1 hour, 4 hours, or 8 hours to automatically stop the fan. Press the respective keys to set the desired timer duration. The LED lights indicate the remaining hours until the fan shuts down.

Q: How do I change the direction of the fan?



A: Press the direction control key to change the direction of the fan. Press it once to make the fan blow air towards the ground (summer mode), and press it again to make the fan blow air upward from the ceiling (winter mode).

USER MANUAL FOR FT0311YB REMOTE CONTROL TRANSMITTER

Operation



Instructions


-  ON/OFF the Fan
 - When fan shut down, press this button, the fan run at the speed before fan shutdown.
 - When fan are on, press this button, the fan shut down.
-  Breeze Mode: Between Speed 2 to Speed 4, at 40 seconds in a curve and circle speed. Reach one specific speed, it changes to another speed.
- Speed of the fan (1~6 level)
 - The “+” key increases the fan gear. The higher the gear, the higher the fan speed.
 - The “-” key lowers the fan gear, and the lower the gear, the lower the fan speed.
 - The number of indicators displayed corresponds to the current fan gear.
 - The lowest gear is 1st gear and the highest gear is 6th gear.

-  Fan timing control

Set up the timer at 1hours,4hours ,8 hours.


- 1H press this key, the fan will stop after 1 hours.
- 4H press this key, the fan will stop after 4 hours.
- 8H press this key, the fan will stop after 8 hours.
- The timing function of the key works when the fan is running.
- Press the key “+”or“-” will cancel the timer.
- The latest timer will take place the previous one.
- The number of LED lights corresponds to the number of hours when the fan is shut down.

-  Direction of the fan

- Press the  key to control the direction of the fan fan to make the wind blow on the ground. It is

usually used in summer. Press and hold this key for 5 seconds to turn on this function. At the same time, the LED lights will display from bottom to top in order. Finally, all the indicators will turn on and off.



- Press the  key to control the direction of the fan, so that the wind blows upward from the ceiling. It is usually used in winter. Press and hold this key for 5 seconds to turn on this function. At the same time, the LED lights will be displayed in order from top to bottom. Finally, all the indicators will turn on and off.

6. The transmitter use 2pcs of 1.5V AAA battery, please install the battery correctly.

Use precautions

1. When press the key of transmitter, the LED indicator doesn't on, please inspect the battery installation.
2. When press the key of transmitter, the LED indicator flashing, that means the battery get low voltage, please replace a new one.
3. Please pull out of the battery from the transmitter when leaving unused for a long time.

FCC Instructions

This product 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 product 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 the product 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 product and receiver.
- Connect the product 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.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- this device may not cause harmful interference, and
- this device must accept any interference received, including interference that may cause Undesired operation.

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

FCC ID: 2ABUP-FT0311YB

IC Caution:

RSS-Gen Issue 5 "&" RSS-Gen numéro 5

This device contains license-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's license-exempt RSS(s). Operation is subject to the following two conditions:

1. This device may not cause interference.
2. This device must accept any interference, including interference that may cause undesired operation of the device.

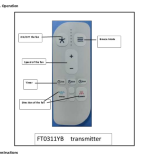
Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

RF exposure statement:

The equipment complies with IC Radiation exposure limit set forth for uncontrolled environment.

IC 25540-FT0311YB

Documents / Resources

	<p>Funpower FT0311YB Remote Controller Transmitter [pdf] User Manual FT0311YB Remote Controller Transmitter, FT0311YB, Remote Controller Transmitter, Controller Transmitter, Transmitter</p>
--	---

References

- [User Manual](#)