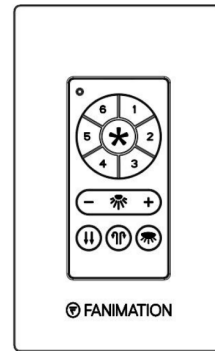




TRD064F1M DC Power Ceiling Fan Remote Control



FANIMATION TRD064F1M DC Power Ceiling Fan Remote Control Instruction Manual

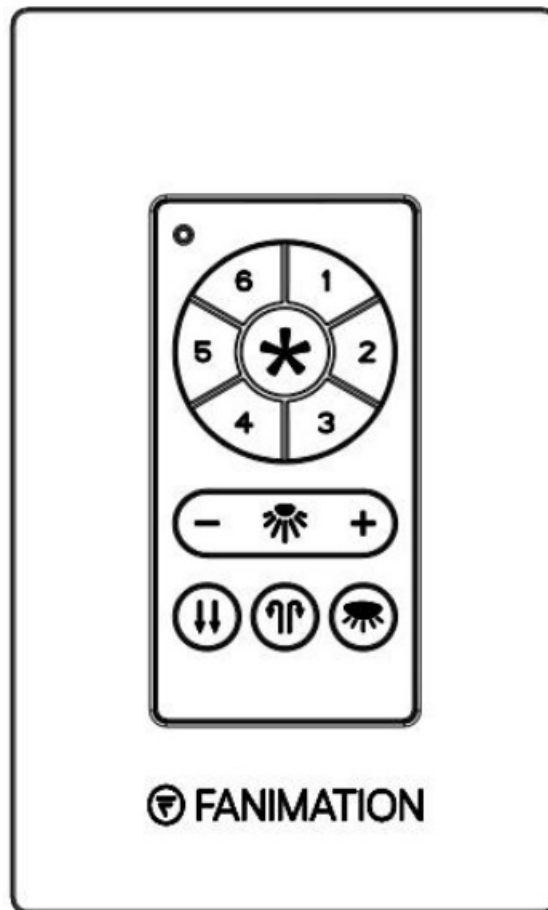
[Home](#) » [FANIMATION](#) » FANIMATION TRD064F1M DC Power Ceiling Fan Remote Control Instruction Manual 

Contents

- [1 FANIMATION TRD064F1M DC Power Ceiling Fan Remote Control](#)
- [2 Specifications](#)
- [3 Product Usage Instructions](#)
- [4 FAQs](#)
- [5 INSTALLATION INSTRUCTIONS](#)
- [6 LEARNING PROCESS](#)
- [7 FUNCTIONS OF REMOTE CONTROL](#)
- [8 FCC](#)
- [9 Documents / Resources](#)
 - [9.1 References](#)
- [10 Related Posts](#)



FANIMATION TRD064F1M DC Power Ceiling Fan Remote Control



Specifications

- Model: TRD064F1M
- Power Supply: AC120V 60Hz
- Output Power: 1.67A (Max.) for the motor or 200W (Max.) for the incandescent lamp load

Product Usage Instructions

Learning Process:

The remote control comes with a learning ID function to prevent interference. Follow these steps:

1. Replace the transmitter or receiver, and redo the learning process.
2. The receiver can remember up to 3 transmitters.
3. If the fan is not responding, turn off the power to the receiver and repeat steps 1-2.

Battery Maintenance:

Remove batteries if not in use for long periods to prevent damage. Dispose of batteries safely.

Clearing Pairing:

To clear pairing transmitters:

1. Turn off the fan and turn it on within 60 seconds.

2. Press and hold the LEARN button for over 8 seconds until the lights blink twice.
3. The fan will run at medium speed, indicating control by one remote only.

Remote Control Functions:

- **Button:** Turn off the ceiling fan.
- **Button:** Set fan speed (1-6 speed, 6 for high speed).
- **Button:** Turn on or off lights.
- **Button:** Brighten lights to the desired level.
- **Button:** Dim lights to the desired level.
- **Button:** Select fan rotation counterclockwise for a cooling breeze.
- **Button:** Select fan rotation clockwise for warm air circulation.
- **Button:** Select the desired color temperature when the lights are on.

Installing Wall Plate:

Attach the wall plate using the provided screws for proper installation.

FCC Compliance:

To assure continued FCC compliance:

- The device may not cause harmful interference.

The device must accept any interference received.

This equipment complies with FCC radiation exposure limits for an uncontrolled environment.

FAQs

- **Q: Can the remote control learn in multiple receivers?**
 - A: Yes, the transmitter can learn in multiple receivers during the learning process. Ensure not to learn from other receivers simultaneously.
- **Q: How do I turn on or off the buzzer setting?**
 - A: Press and hold the buzzer button for about 5 seconds to turn it on or off as needed.

INSTALLATION INSTRUCTIONS

NOTE: This unit is to be used for the control of a DC power ceiling fan and in an AC120V60Hz power supply only. Output Power: 1.67A(Max.) for motor or 200W (Max.) for incandescent lamp load.

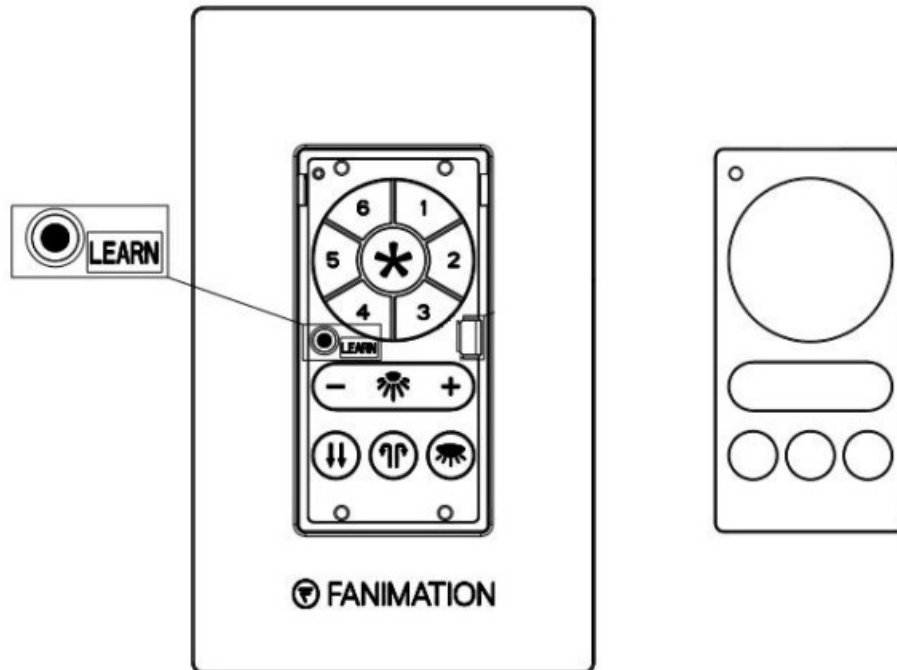
Important: Using a full-range dimmer switch (not included) to control fan speed will damage the fan. To reduce the risk of fire or electrical shock, do not use a full-range dimmer switch to control fan speed.

LEARNING PROCESS

NOTE: The Hand Held Remote Control is equipped with a learning ID function which has code combinationstoprevent potential interference from other remote units. This unit finished the learning process inside the manufactory, ifreplacetransmitter or receiver, the user needs to redo the learning process before using this

unit. The receiver could remember up to 3pcs transmitter.

- **Step:** 1. Switch power off at the fuse box or circuit breaker before you begin installing the fan. Make wiring connections ok? Within 60 seconds of turning the Receiver AC power ON, press the transmitter LEARN button.
- **Step:** 2. Hold the LEARN button for about 1 second, once the receiver has detected the ID, the light will blink twice then turn off, the fan running at medium speed and make the beep sound twice to indicate the pairing process has been completed. Then the transmitter can control the receiver.
 - **Note:** After the AC power is on, do not press any other buttons on the transmitter before learning ok. Because doing so will cause the procedure to fail.












After completing the steps above, you should be able to operate the ceiling fan and light. If the ceiling fan is not responding to the transmitter, please turn the power off to the receiver and repeat steps 1 and 2. Remove the batteries if not used for long periods to prevent damage to the handheld remote. The batteries must be removed from the transmitter before it is scrapped and the batteries shall be disposed of safely. Please note that the transmitter can learn in multiple receivers, when doing the learning process please make sure not to learn in another receiver.

If you want to clear these pairing transmitters, turn off the ceiling fan and turn it on within 60 seconds, and press and hold the LEARN button for 8 seconds. The lights blink twice then turn off and the fan runs at medium speed. This will indicate the ceiling fan is only controlled by one remote.

- The buzzer setting: you could press and hold  it for about 5 seconds to turn it on or off.

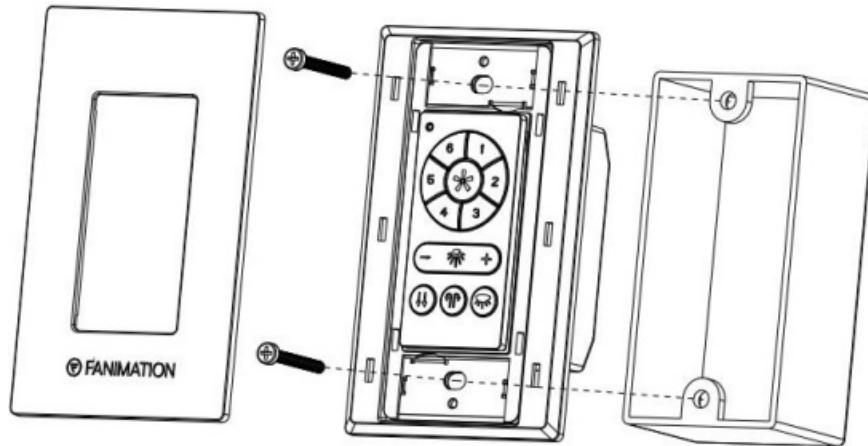
FUNCTIONS OF REMOTE CONTROL

-  : Turn off the ceiling fan.
-  : Press the button to set the fan speed. (1~6 speed, 6 for high speed.)
- 
-  : Turn on or off lights.

- Press  button to turn on and brighten lights to the desired level and release. Press  button to turn on and dim the lights to the desired level and release.
-  : The fan runs counterclockwise. Airflow will provide a downward cooling breeze.
-  : The fan runs clockwise. Airflow will force warm air downward without a noticeable breeze.
-  : When lights are on, use this button to select the desired color temperature.

INSTALLING WALL PLATE

Attach the wall plate using the two provided screws



FCC

To assure continued FCC compliance:

FEDERAL COMMUNICATIONS COMMISSION INTERFERENCE STATEMENT

This equipment has been tested and found to comply with the limits for a Class B digital device, under Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in residential installation. This equipment generates uses and can radiate radio frequency energy, and if not installed and used by the instructions, it 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 the receiver.
- Connect the equipment to 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:


Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the equipment.

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

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

Documents / Resources

	FANIMATION TRD064F1M DC Power Ceiling Fan Remote Control [pdf] Instruction Manual TRD064F1M, TRD064F1M DC Power Ceiling Fan Remote Control, DC Power Ceiling Fan Remote Control, Power Ceiling Fan Remote Control, Ceiling Fan Remote Control, Remote Control, Control
---	--

References

- [User Manual](#)

Manuals+. Privacy Policy

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.