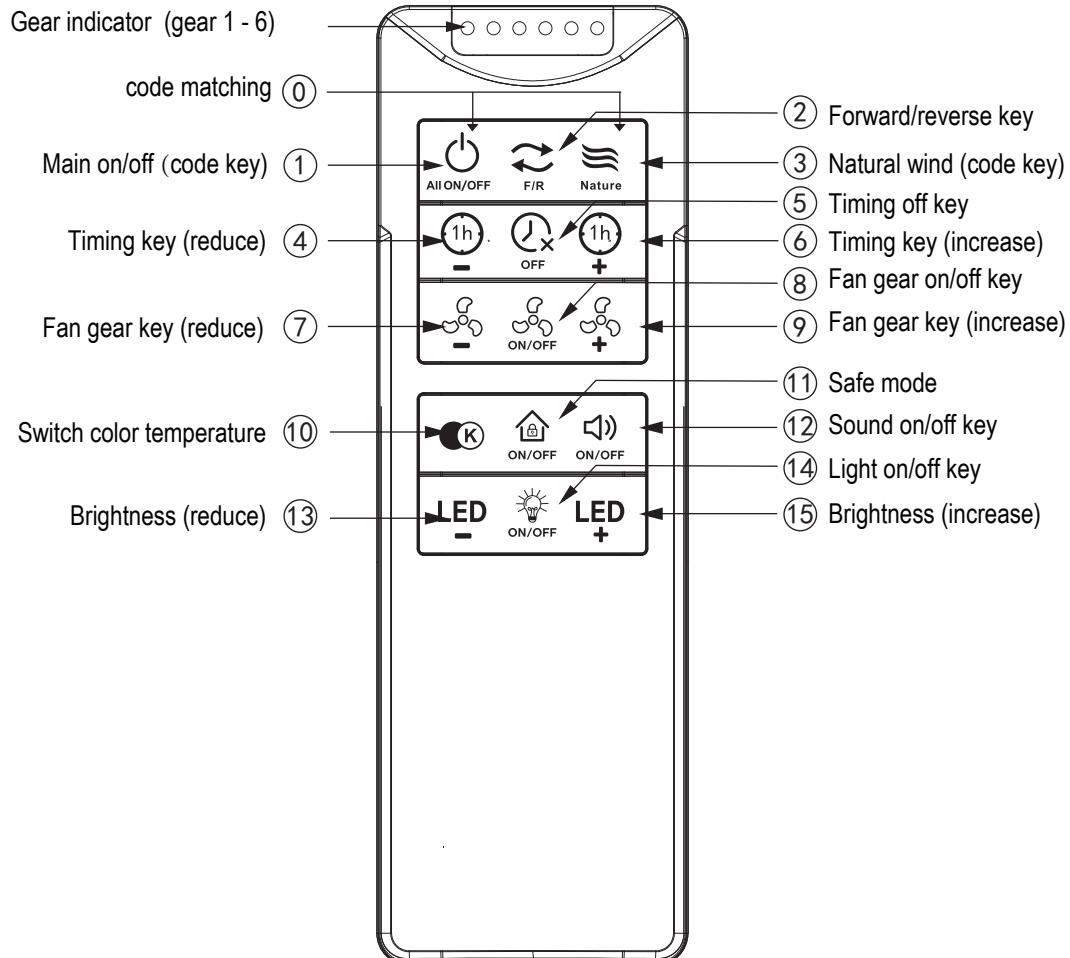


F-15K (with light) remote control manual

Applicant : Zhongshan Faner Lighting Technology Co.,Ltd
Model No. : F-15K
Battery : 3V (2*1.5V AAA)



Attention:

1. This is wireless remote control, only need to install battery before using, no need to connect any other power.
2. Before using this remote control, pls check if the battery is installed properly, specially pay attention to the positive and negative anodes of the battery. The gear indicator on the top of the remote control blinks when you press the button every time.

Remote control function introduction

gear indicator (gear 1 - 6)

① Code matching:

- Within 5 seconds after putting the battery in, keep pressing the "  " + "  " two buttons at the same time until you hear a "Di" sound, then the code matching is successful.
- Note: if the remote control is lost, pls use a new remote control to do new code matching, then the old remote control is disabled.

① Main on/off (code key):

- Main switch, direct control of the light and the fan, simultaneously on/off.
- With memory function. The memory function can only be effective when the time interval between turning on and turning off is at least 8-10 seconds. After you press this button to turn on the fan, the fan gear and the light gear will automatically restore the last setting mode.
- Press this button to turn off, the timer mode and natural wind mode is cancelled.

② Forward/reverse key:

- The factory default mode is forward.
- When the fan is in forward mode, press the button, the fan will stop rotating gradually, then within 5 seconds, it will start to rotate reversely.
- When the fan is in reverse mode, press the button, the fan will stop rotating gradually, then within 5 seconds, it will start to rotate forward.
- When the fan is off, press this button will have no effect.

③ Natural wind key:

- After pressing this button, the fan switches cyclically from gear 1-2-3-4-5-6 in turn, with each gear working for about 5 seconds.
- Press fan gear key (reduce) or fan gear key (increase), the natural wind mode is cancelled.

④ Timing key (reduce):

- Press once to reduce 1 hour, until the minimum timing 1 hour.
- The gear indicator light on the top of the remote control will indicate the present timing at the same time, 1 indicator light means 1 hour.
- When the set time is reached, the fan and the light is off at the same time.

⑤ Timing off key:

- Press once to cancel timing mode.
- With memory function. After re-entering the timer mode, the last timer will be automatically restored.

⑥ Timing key (increase):

- Press once to increase 1 hour, until the maximum timing 6 hours.
- The gear indicator light on the top of the remote control will indicate the present timing at the same time, 1 indicator light means 1 hour.
- When the set time is reached, the fan and the light is off at the same time.

⑦ Fan gear key (reduce):

- Press once to reduce 1 gear, until the minimum 1 gear. The gear indicator light on the top of the remote control will indicate the present gear at the same time, 1 indicator light means 1 gear.

⑧ Fan on/off key:

- Fan on/off control button, press once to turn the fan on, press again to turn the fan off.
- With memory function, the last fan gear will be automatically restored when the fan is turned on every time.

⑨ Fan gear button (increase):

- Press once to increase 1 gear, until the maximum setting 6 gears. The gear indicator light on the top of the remote control will indicate the present gear at the same time, 1 indicator light means 1 gear.

⑩ Switch color temperature:

- Press this button once at a time to switch the lighting temperature among 3000k, 4000k & 5000k.

⑪ Safe mode:

- When the fan is power on, press this button, when you hear a "Di" sound which means the safe mode is activated. Then the light will be turned on automatically for 5 minutes in every 2 hours until the safe mode is cancelled.
- When the fan is power on, press this button again, when you hear a "Di-Di" sound which means the safe mode is cancelled.
- Press any button, the safe mode is cancelled too.

⑫ Sound on/off:

- Press this button to turn off the remote control sound; press the button again to turn on the remote control sound.

⑬ Brightness (reduce):

- Minimum brightness 20%, maximum brightness 100%.
- Press once to reduce 1 gear, until the minimum setting 1 gear which has 20% brightness, the 6 gear indicator light on the top of the remote control will indicate the present gear, 1 indicator light means 1 gear.

⑭ Light on/off:

- LED light on/off button, press once to turn on the light, press again to turn off the light
- With memory function, turn the light on again, it will restore the last brightness and lighting temperature setting automatically.
- The memory function can only be effective when the time interval between turning on and turning off the light is at least 8-10 seconds.
- Note: there is no need to press this light on/off button before setting the light brightness.

⑮ Brightness (increase):

- Minimum brightness 20%, maximum brightness 100%.
- Press once to increase 1 gear, until the maximum setting 6 gears which has 100% brightness, the 6 gear indicator light on the top of the remote control will indicate the present gear, 1 indicator light means 1 gear.

Warning

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.

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.

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.