# Remote controller GENERAL INFORMATION

#### 1.INSTALLING RECEIVER IN CEILING FAN

A. Safety precautions:

WARNING: HIGH VOLTAGE! Disconnect power by removing fuse or switching off circuit breaker. Do not use with solid state fans.

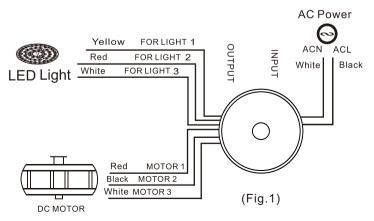
Electrical wire must meet all local and national electrical code requirements.

B. Electrical rating: 110v-240V 50/60Hz

MAX. Motor watts:36 MAX. Light watts:25

C. Installing receiver in fan:

- a. Remove power from the circuit.
- Remove ceiling fan canopy from the mounting bracket.
- c. Disconnect existing wiring between ceiling fan and supply in electrical junction box.
- d. Make connections as follows, using the wire nuts supplied:

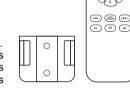


### 1.OPERATING TRANSMITTER

A. Install 2\*1.5 volt battery(not included).

(To prevent damage to transmitter, remove the battery if not used for a long time).

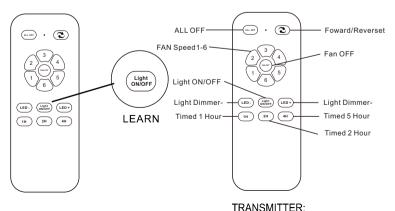
- B. Store the transmitter away from excessive heat or humidity.
- C. Operating the buttons on the panel of the transmitter.
  - \_\_\_\_\_e key -for fan 1-6 speed.
  - key-for Turn ON/OFF the Fan.
    - Light and the Fan at the same time.
  - key-for Light ON/OFF
  - key-for Light Dimmer +.
  - key-for Light Dimmer -.
  - key-for Fan Foward/Reverse.
  - key -for fan light timer 1 hours
  - key -for fan light timer 4 hours key -for fan light timer 8 hours





D. Remote control learning code method:

Power off the receiver for five seconds. Turn on the power and immediately press and hold these key of then learn successfully. The light flash two times



## 1. Connecting with mobile phone APP



Select "Fan" and click "+" to add.



Click below to open the fan control panel

#### Bluetooth connection

Power off the receiver for 5 seconds. Turn on the power and immediately press and hold the key of for 1 second then learn successfully. The light flash two times.





## 2. Operation interface

