

RF Remote Control Operation Description

This is a short distance RF remote control with 433.92MHz, there are led and fan two buttons on it. The different command signal are transmitted when pressing the different buttons, at the same time the red LED will light up.

When at first time pressing led key on remote control the white LED of main controller will light up. If pressing led key again, the brightness of white LED will become weaker. When pressing led key at third time the white LED will be turned off, at the same time the orange LED will be turned on. when pressing it at fourth time all LED will be turned off.

When at first time pressing fan key on remote control the fan of the main controller will be turned on. If pressing fan key again, the speed of fan will become slowly. Fan will be turned off when pressing fan key at third time.

The remote control powered by one 12V battery. When operating remote control, its led light become weaker and remote distance become short obviously, it is time to change used battery with new one. Open the cover of remote control with screwdriver, replace the used battery with the same type battery.