Note: please read the User's Guide carefully, before using this product. Please keep this manual properly, for future reference.

## Overview

This wireless remote control enables remote operation of equipment via radio frequency (RF) signals. It adopts FSK modulation and is widely used in fields such as new energy, photovoltaics, wBMS, smart city systems, smart homes, industrial control, and smart security. In addition to providing standardized products, customized services are available, including customized silk screening and Logo (with a certain MOQ).



1. Indicator Light
2. Keys
3. Screw Hole

78 mm

35mm · 10mm

Front View     Side View     Back View
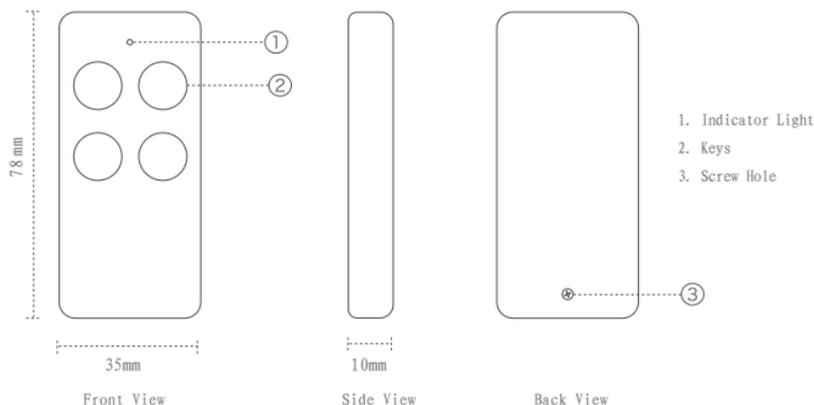
Pairing Method: Simultaneously press Key 1 and Key 2.

## Technical Parameters

- Model: R-F02-K4F
- Frequency: 433MHz
- Encoding Method: Switching Value
- Modulation: FSK
- Transmission Power: 16dBm
- Power Supply: CR2032 Button Cell Battery
- Communication Range: Approx. 500 meters (open area)
- Weight: 22g