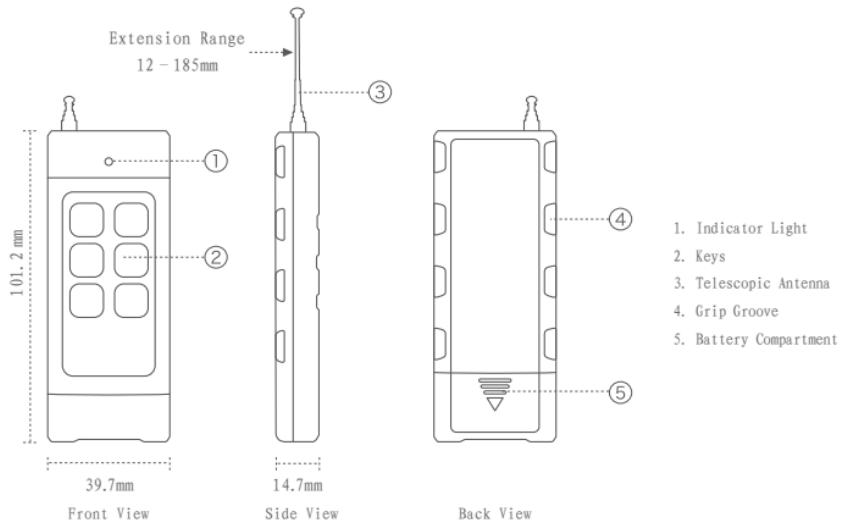


Note: please read the User's Guide carefully, before using this product. Please keep this manual properly, for future reference.

Overview

This wireless remote control enables remote operation of devices through radio frequency (RF) signals. It employs ASK 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).



Technical Parameters

- Model: R-F01-K6A
- Frequency: 433MHz (other frequencies customizable)
- Encoding Method: 1527 Learning Code
- Modulation: ASK
- Transmission Power: 23dB Conduction / 14dB Radiation
- Power Supply: 12V 23A Battery * 1PC
- Communication Range: Approx. 300 meters (open area)
- Weight: 45g