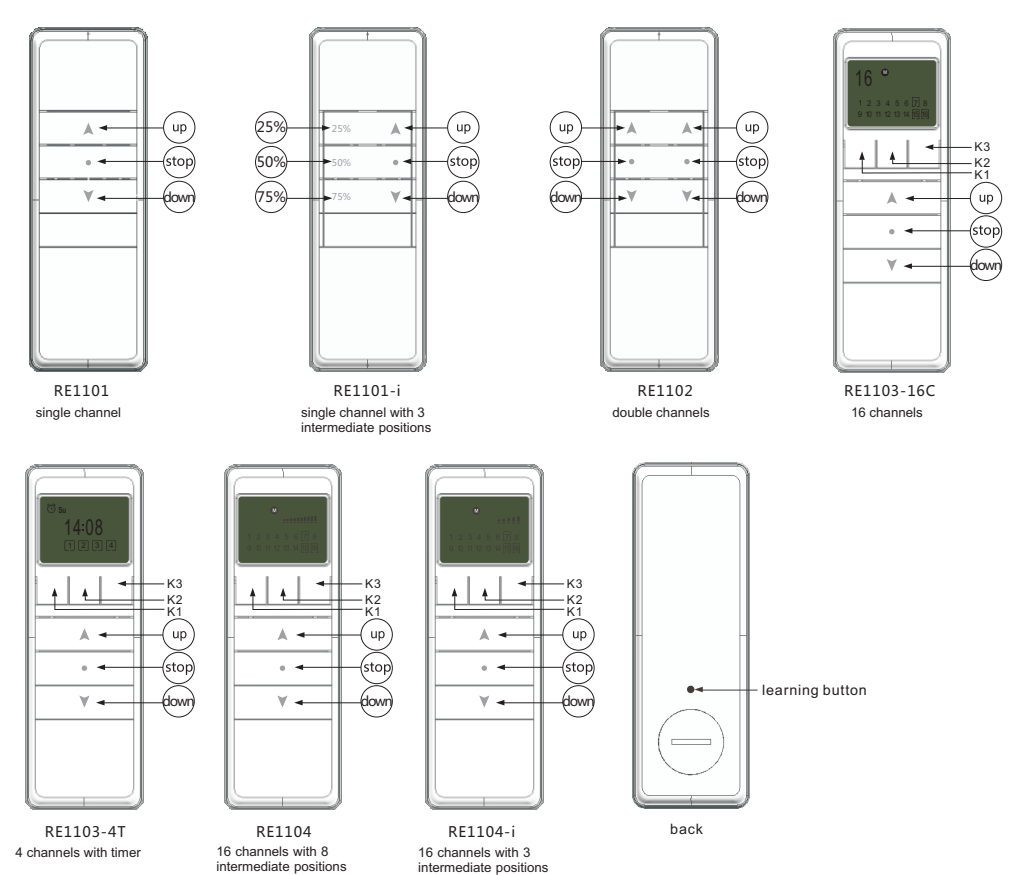


1.Product appearance



2.Technical data

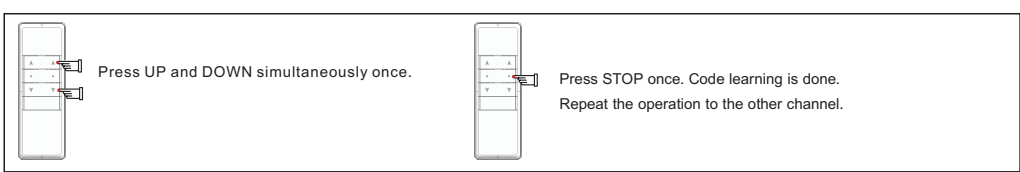
Power : 3V	Model : CR2032	Currency : ≤16mA
Working Temperature : -20°C ~ +60°C (emitter without screen)	Code : rolling code	Frequency : 433.92MHz
working temperature : -10°C ~ +60°C (emitter with screen)		

3.Code learning

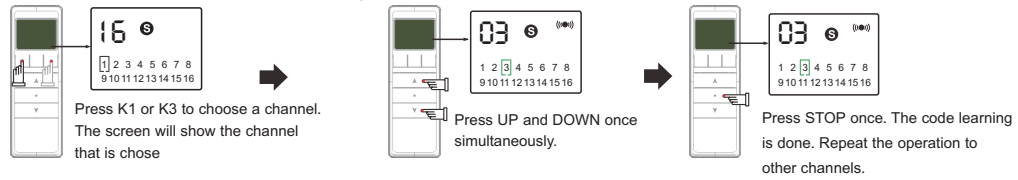
01.Single channel

Press UP and DOWN simultaneously once. Then press STOP once. Code learning is done.

02.Double channels



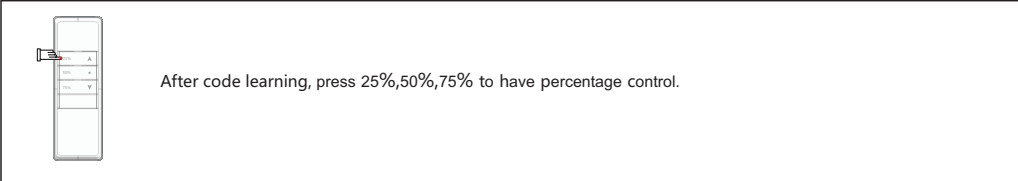
03.Screen Emitter (take 16 channels as an sample)



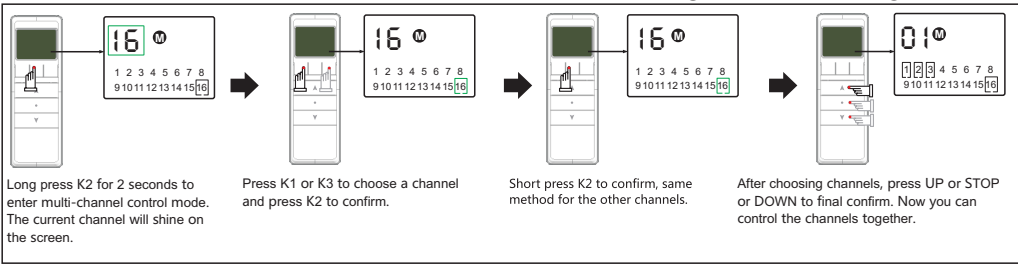
4.Single control

Press K1 and K3 to choose a channel, press UP, STOP DOWN to control the channel.

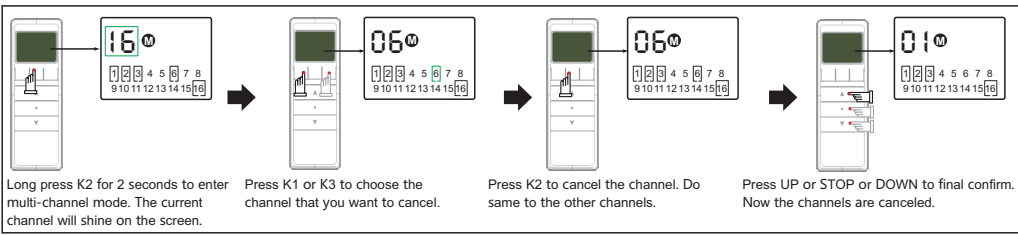
5. Percentage control



6.Multi-channel control (screen emitter) note: short press K2, you can change between M multi-channel control and S single control

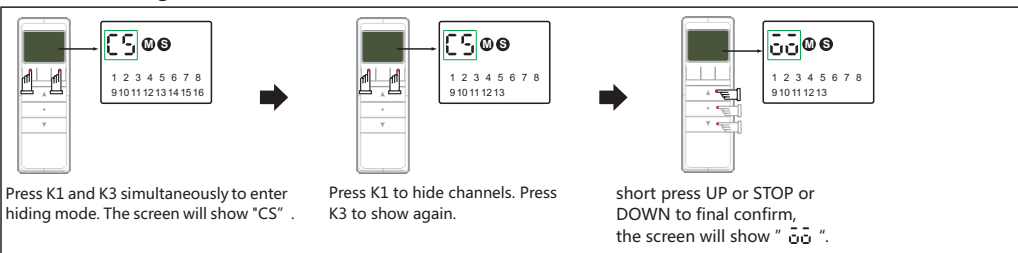


7.Cancel multi-channel control



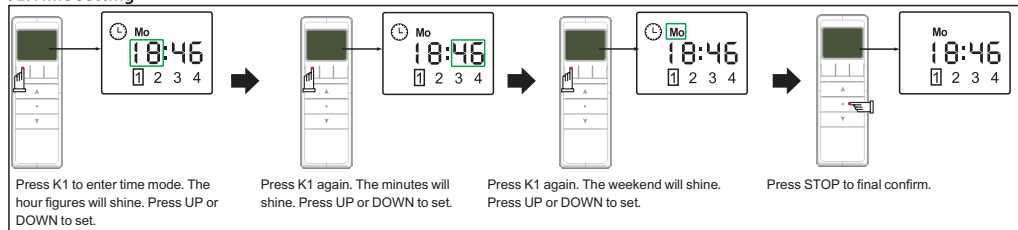
Note: whether in M or S mode, the current channel is always selected.

8.Channel Hiding



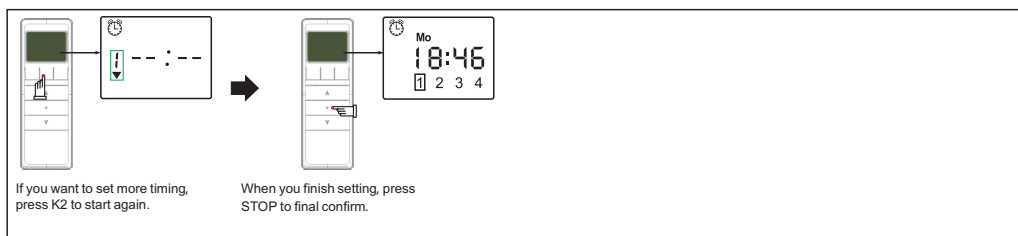
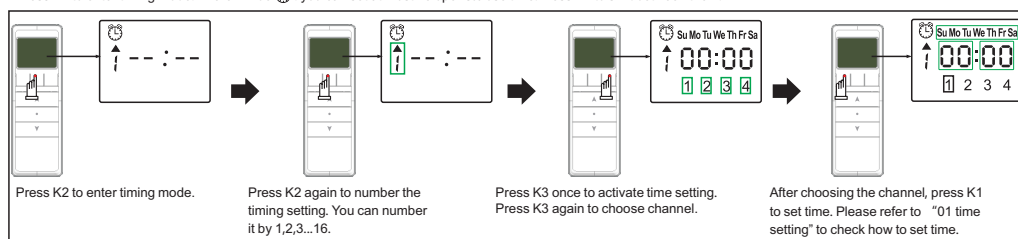
9. Emitter With Timer Function

01. Time setting

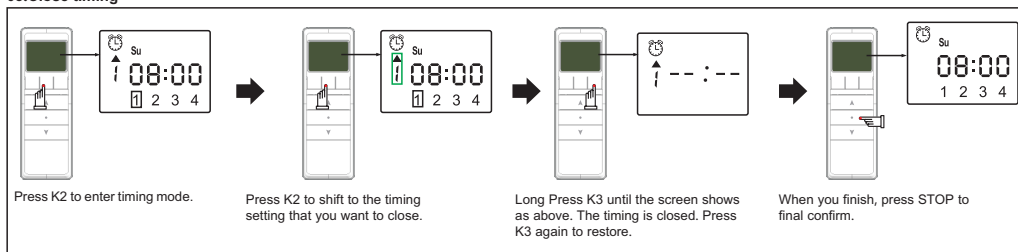


02. Timing setting

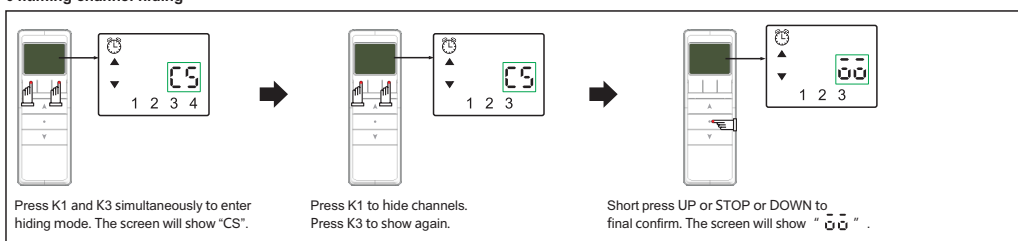
Press K2 to enter timing mode. There will be . you can set at most 16 open&close time. Press K2 to shift between them.



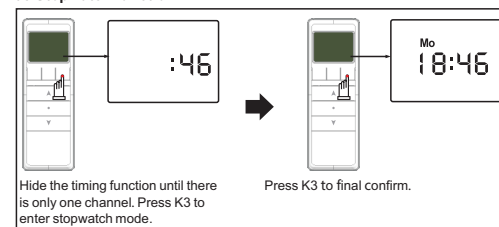
03. Close timing



04. timing channel hiding



05. Stopwatch function



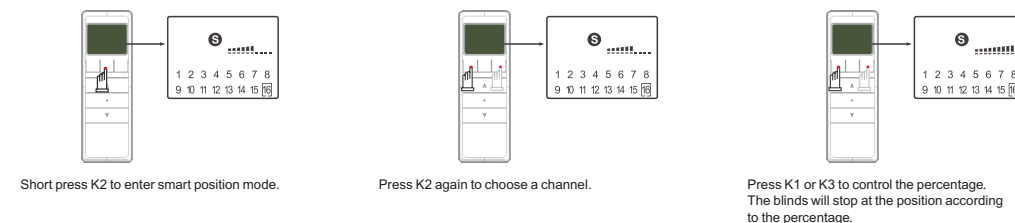
Note:

- when you have timing setting, be sure there is a clock on the screen. Otherwise it will be invalid. You can get quick access to timing mode by long press STOP and press K2 once.
- To save energy and prolong the using time of the emitter, we advise you press 0.5S and press in 1s interval.
- The emitter stops work when battery is used up. Please change battery.

10. Smart position Function (for RE1104, RE1104-i only)

01. single smart position mode

Note: please set the limit before using smart position.



01. Multi-channel mode

