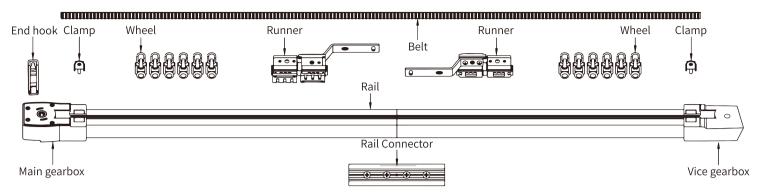
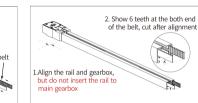
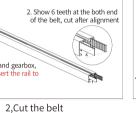
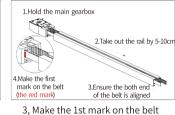
Railexplodedview



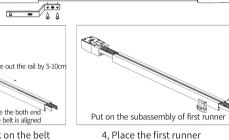




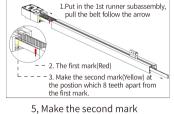


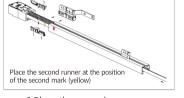


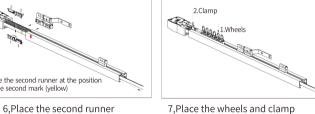
Cutting dimensoin of rail=Total length-Main gearbox 69mm-Vice gearbox 48mm

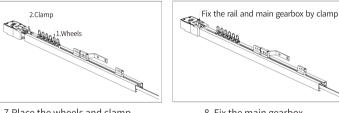


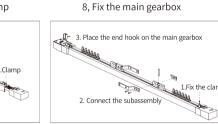
1, Pass the belt through main gearbox











The belt passes through

Guidance for pre-assembly rail

9, Place the vice gearbox

1, Open the box

Back view

Front view

. අයවයවත්වයවත්වයවත්ව

10, Put on the subassembly

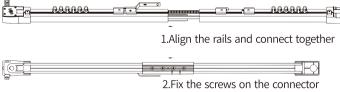
The first runer

The second runner

11,Place the wheels and clamp

12, Fix the first runner and complete the assembling

2, Join the rails by connector



3, Connect and fix the first runner on the rail



4, Put on the ceiling bracket and complete the assembling



OneSmart®

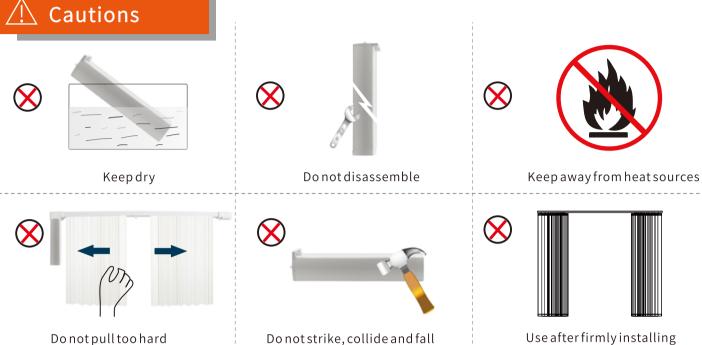
GM46D

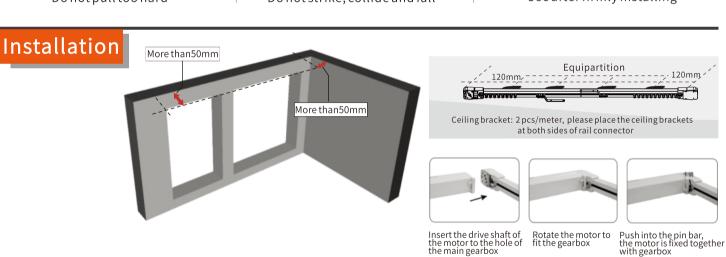
Curtain motor **C€** RoHS

Manual for battery powered smart curtain

please read this manual carefully before using the product!

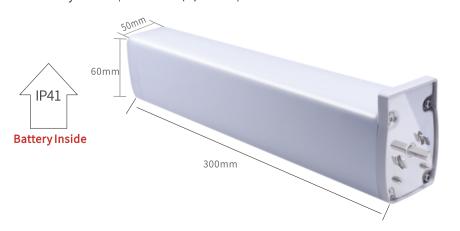
Version:1.0



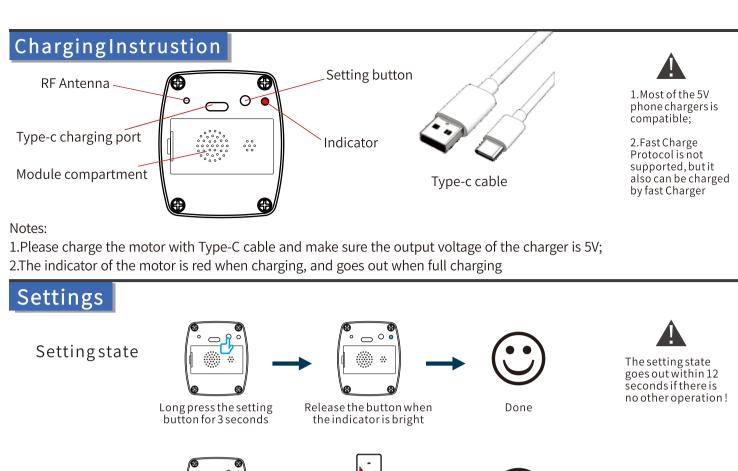




Soft start (cancelable) + stop when blocking + electric stroke + slow start and stop + overtime protection + overcharge protection + remote control + reset + reverse setting + low power alarm + anti-trigger + Tuya smart/Smartlife (optional)



Workingvoltage: DC 9-12.6V Charge voltage: 5V 2A Rated Power: 15W Battery capacity: 2000mAh Rated torque: 1.5N·m Workingtemp:0°C~40°C Overtime protection: 4min Protection grade: IP41 Insulation class: E Remote: 433.92Mhz Zigbee: 2.4GHz APP: Tuya smart/Smartlife



Press the up button

Press the setting

button once

Press the down button

Press the middle button

on the remote which

Long press the setting

button for 3 seconds

on the remote which has been learned

The indicator of the motor

flashes 3 times then goes out,

Done

The indicator of the motor

flashes 3 times then goes out,

The indicator of the motor flashes 3 times then goes out,

Done

The indicator of the motor

flashes 3 times then goes out,

The indicator of the motor

flashes 3 times then goes out,

Learncode

Reverse Settings

Disablethe

softstart

Reset

(Clear Code)

The motor is in the

settingstate

The motor is in the

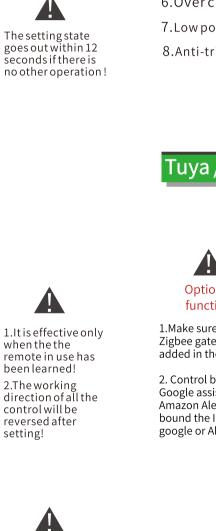
setting state

The motor is in the

setting state

The motor is in the

settingstate



when the the

been learned!

2.The working

control will be

reversed after

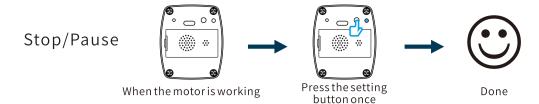
1.It is effective only

2. Repeat to enable the function

whenthethe remote in use has

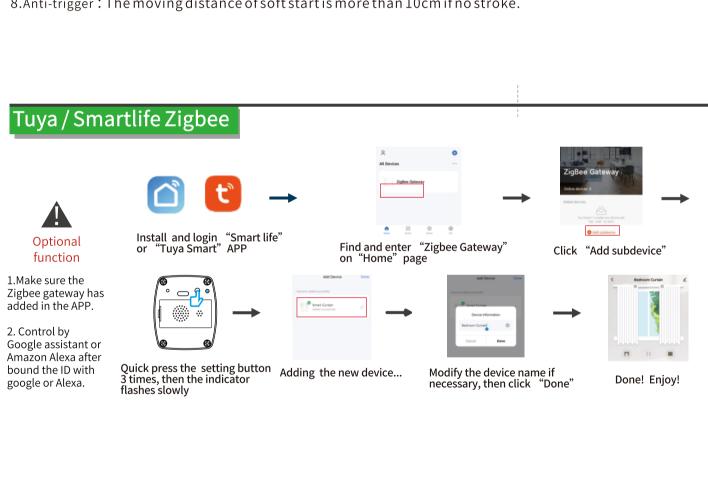
been learned!

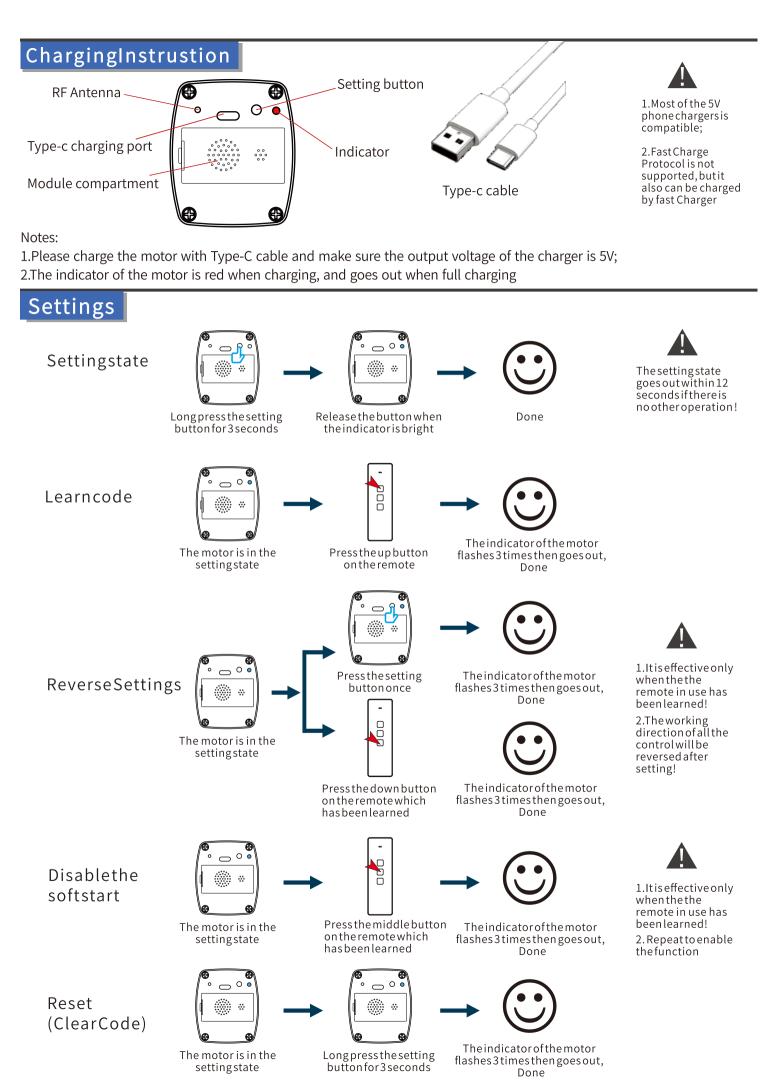
setting!

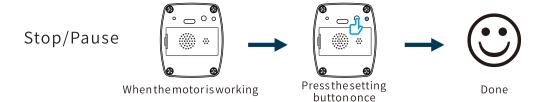


Function description

- 1.Soft start: When the motor is stopped, quickly pull the pulley in any direction for more than 5cm, and the motor will automatically run to the manual direction.
- 2. Stop when blocking: The motor will stop working to prevent the damage by blocking.
- 3. Electric stroke: The runner will slow down and stop before approaching to the terminal.
- 4. Stroke correction: The system will correct the stroke automatically when a stroke error is occured.
- 5. Overtime protection: The motor will stop automatically when no operations for 4 miuntes.
- 6. Over charging protection: The charging will stop automatically when full charged.
- 7. Low power alarm: The buzzer alarm will indicate when low battery.
- 8. Anti-trigger: The moving distance of soft start is more than 10cm if no stroke.







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