

DD2702H

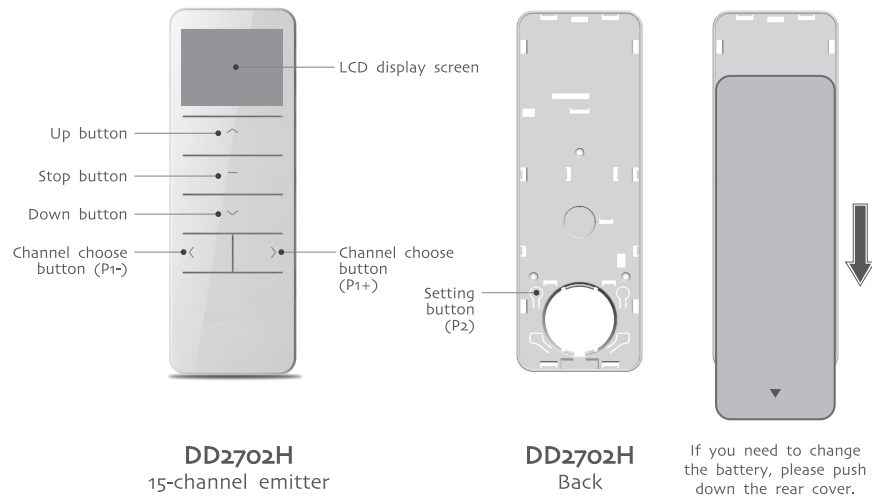
Emitter Specification

Version NO. : A/01

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Technical support

Type specification



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Technical specification	Function instruction
<ul style="list-style-type: none"> • Input voltage: 3V (CR2450) • Transmitting frequency: 433.925MHz • Transmitting power: 10 Milliwatt • Operating temperature: -10°C ~ 50°C • Transmssion distance: <ul style="list-style-type: none"> outside: 200 meters, inside (between two walls): 35 meters 	<p>DD2702H is 15-channel emitter. One number of LCD screen means one control channel. Press "channel choose" button P1- (number descending) or P1+ (number increasing) to change the channel. On the analogy of this, loose finger when the LCD screen shows the suitable channel that you select effective channel. If LCD screen number show "0" that means all channels if effective (group control state). When the group control status, you can not setting up, add emitter and other settings. When the voltage is below 2.6V, the LCD screen shows the battery icon, indicating the replacement of the battery.</p> <p>⚠ Notice: Emitter couldn't be exposed to moisture and striked, so as not to affect life. When you use emitter, if found emission distance obviously short or less sensitive, please change another same new battery. Please have batteries for recycling. Caution: Risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to the instructions.</p>

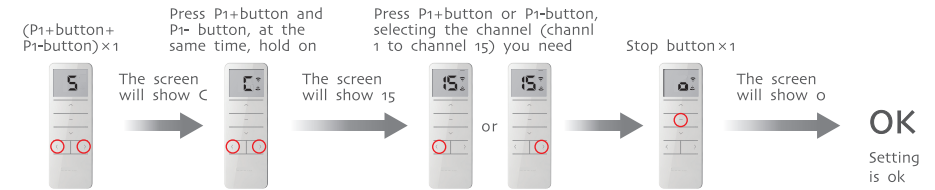
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Additional function

The valid channels selection



In the setting state, press the up or down button you can quit quickly, if you want to change the valid channels, reset it.



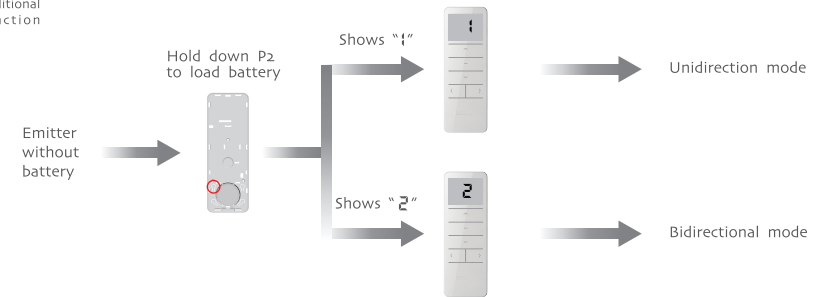
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Additional function

Unidirection / bidirectional mode switching



Factory default is bidirectional mode, repeated operation can be cyclical switching.



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Additional function

Combination button lock / unlock status



①Factory default is the combination button unlock status, repeated operation can be cycle switching. ②The combination button is locked, the combination button is invalid, and the combination button is pressed without sending code, and there is no icon display; in the unlock state, the combination button is pressed with an icon flashing indication. ③The button is locked and only affects the emitter code.

