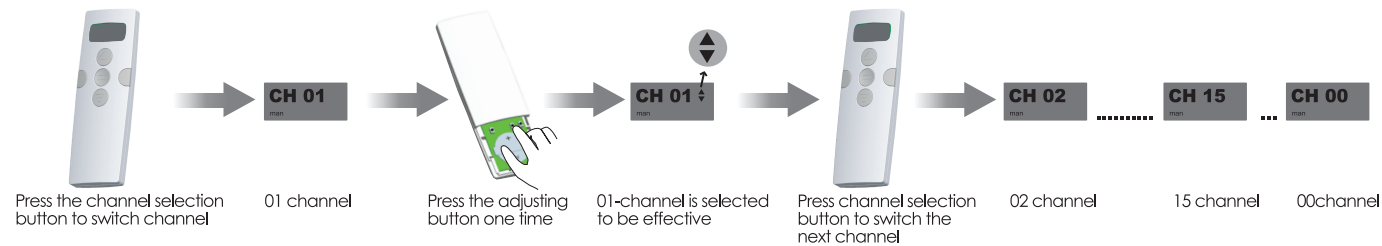# A
Additional Function

Effective channel selection

The LCD screen will quit the channel show if it shows for 2 seconds and is not switched. The transmitter will remain this channel and show the current time.
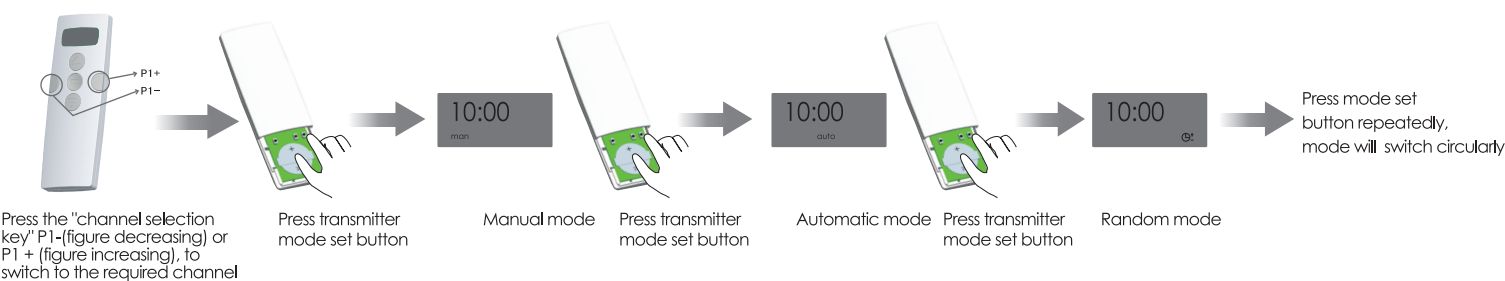
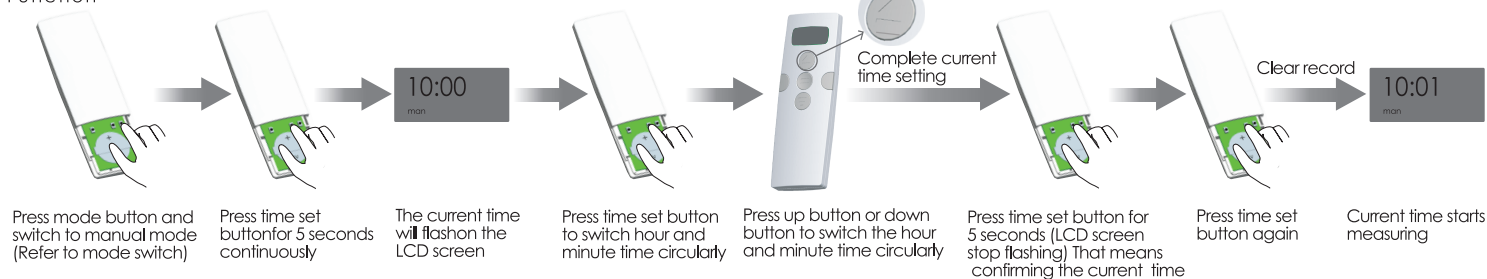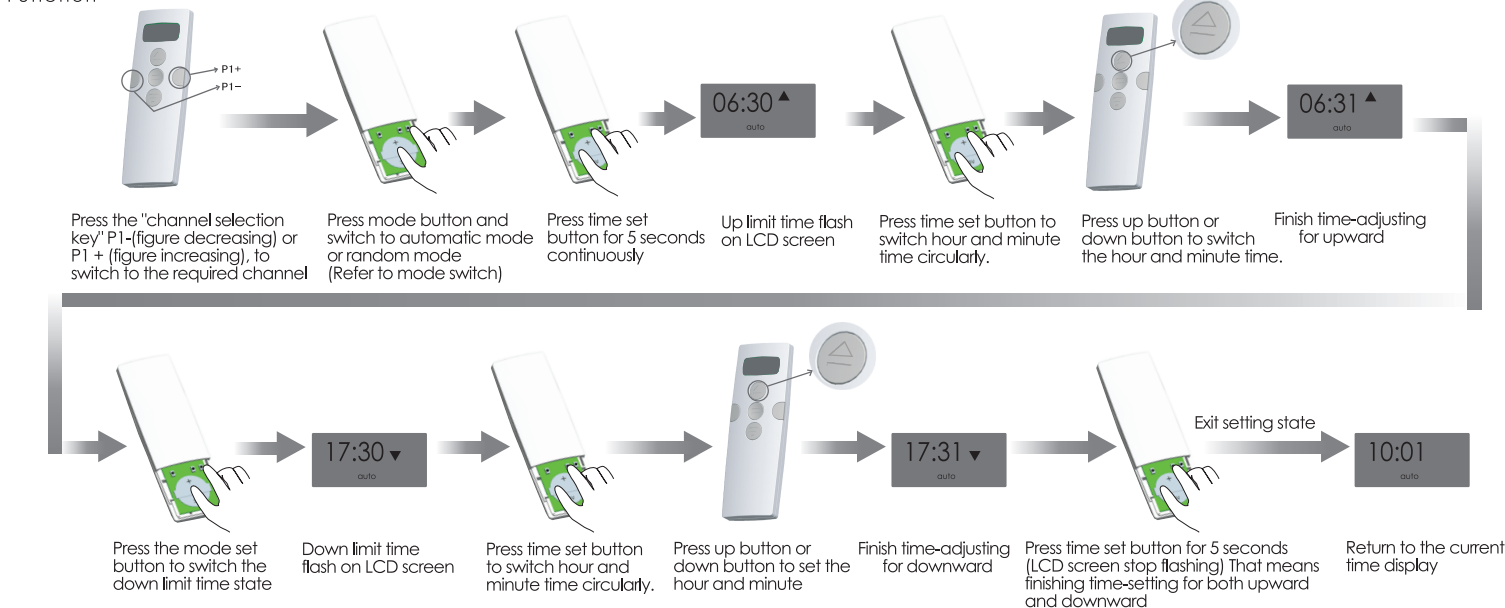When the transmitter Shows channel , press adjusting button to switch this channel effective and ineffective

CH 01 → CH 01 ↕ → CH 02 .... CH 15 ... CH 00

Press the channel selection button to switch channel — 01 channel — Press the adjusting button one time — 01-channel is selected to be effective — Press channel selection button to switch the next channel — 02 channel — 15 channel — 00channel

A
Additional Function

Mode Switch

P1+
P1−

10:00 man → 10:00 auto → 10:00 or

Press the "channel selection key" P1-(figure decreasing) or P1 + (figure increasing), to switch to the required channel — Press transmitter mode set button — Manual mode — Press transmitter mode set button — Automatic mode — Press transmitter mode set button — Random mode — Press mode set button repeatedly, mode will switch circularly

A
Additional Function

The Current Time Setting

The manual mode under any channel can adjust the current time

During setting operation, if not press button within 10 seconds, it will exit setting state

10:00 man → Complete current time setting → Clear record → 10:01 man

Press mode button and switch to manual mode (Refer to mode switch) — Press time set button for 5 seconds continuously — The current time will flash on the LCD screen — Press time set button to switch hour and minute time circularly — Press up button or down button to switch the hour and minute time circularly — Press time set button for 5 seconds (LCD screen stop flashing) That means confirming the current time — Press time set button again — Current time starts measuring

A
Additional Function

Timing Setting

The set time can be adjusted only in the automatic mode or random mode

During setting operation, if not press button within 10 seconds, it will exit setting state

P1+
P1−

06:30 ▲ auto → 06:31 ▲ auto

Press the "channel selection key" P1-(figure decreasing) or P1 + (figure increasing), to switch to the required channel — Press mode button and switch to automatic mode or random mode (Refer to mode switch) — Press time set button for 5 seconds continuously — Up limit time flash on LCD screen — Press time set button to switch hour and minute time circularly. — Press up button or down button to switch the hour and minute time. — Finish time-adjusting for upward

17:30 ▼ auto → 17:31 ▼ auto → Exit setting state → 10:01 auto

Press the mode set button to switch the down limit time state — Down limit time flash on LCD screen — Press time set button to switch hour and minute time circularly. — Press up button or down button to set the hour and minute — Finish time-adjusting for downward — Press time set button for 5 seconds (LCD screen stop flashing) That means finishing time-setting for both upward and downward — Return to the current time display

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DC308 Time Transmitter
Specification

T
Technical Support

- **Input voltage:** 3V (CR2430)
- **Transmitting frequency:** 433.92MHz
- **Transmitting power:** 10 milliwatt
- **Operating temperature:** $-10^{O}C - +50^{O}C$
- **Transmssion distance:** 200 meters open Office 35 meters on two walls

- **Up button:** control motor upward
- **Down button:** control motor downward
- **Stop button:** control motor stop
- **Set up button:** features settings for the motor (effective for Radio motor)
- **Mode set button:** For switch motor mode
- **Time set button:** for adjust the internal time of transmitter

DC308 is 15 Channel Timer emitter, One number of LCD screen means one control channel. Press 'channel choose ' button P1-(figure descending)or P1+(figure increasing) to change the channel. And so on, loose finger when the indictor light move to suitable channel, this channel is the current channel.

1 If LCD screen number shows CH00 that means group control,Group channel specific operation is as follows:

The manual mode under Group-control (CH00) channel —— whether group-control channel (CH00)is selected for effective state or not, press button to control all channels` motors rotation and group-channel timeing is invalid (There is no timing function when under manual mode)

The automatic mode under Group-control (CH00) channel —— when group-control channel (CH00) is not selected for effective state (refer to the effective channel selection), press button to control all channels` motors rotation, group-channel timing is invalid.

The automatic mode under Group-control (CH00) channel —— when group-control channel (CH00)is selected for effective state (refer to the effective channel selection), press button to control all channels` motors rotation, group-channel timing is effctive, that is, the time of selected channel(refer to the effective channel selection) is available.

The random mode under Group-control (CH00) channel —— when group-control channel (CH00) is not selected for effective state (refer to theeffective channel selection), press button to control all channels` motors rotation, group-channel timing is invalid.

The random mode under Group-control (CH00) channel —— when group-control channel (CH00) is selected for effective state (refer to the effective channel selection), press button to control all channels` motors rotation,group-channel timing is effective, that is, the time +-15 minutes of selected channel(refer to the effective channel selection) is available by random.

2 It's the common channel when switch to the LCD screen display figure for CH01, CH02 ... CH15. Common channel specific operation is as follows:

Manual mode under Common channel —— Whether the channel is not selected for effective state or not, press button to control this channel motor rotation, and the timeing emitter is invalid

Automatic mode under common channel —— when the channel is not selected for effective state (refer to the effective channel selection), press button to control this channel motor rotation,the timing emitter is invalid

Automatic mode under common channel —— when the channel is selected for effective state (refer to the effective channel selection),press buttons to control this channel motor rotation , the timing emitter is available .

Random mode under common channel —— when the channel is not selected for effective state(refer to the effective channel selection), press button to control this channel motor rotation,the timing emitter is invalid

Random mode under common channel —— when the channel is selected for effective state(refer to the effective channel selection), press button to control this channel motor rotation,the timing + -15 minutes emitting is effective.

Note1: The time difference between setting up limit time and down limit cannot be less than 32 minutes. Otherwise the Error will show on the LCD screen of transmitter under Automatic mode and Random mode. Simultaneously, Time set is invalid, and set status is exited.

Note 2 : There is no timing setting when under group control channels status

T
Technical Support

LCD Screen
Up Button
Stop Button
P1- Button
P1+ Button
Down Buttont

Second
Hour Minute
10 : 00 ▲▼
man auto ⊕
Manual Automatic Random

Upward
Downward
Mode Set Button
Time Set Button
Set Up Button (P2)
3V

DC308 — DC308 LCD Screen — DC308 Back Side

A Additional Function

Matchable R Tubular Motor Set up
(Only Manual mode is valid)

Delet all the datas of the motor and the new emitter has been programmed.

T < 4S

The interval of each button must within 4 seconds of re-setting, otherwise the system will restore the original state.

Switch on → Sound from motor / Hear long sound → continue to press setting button two times (P2) ×2 → Hear di di...

press up button one time → **ok** (The first code-setting) Set up is ok The up limit button control the motor clockwise

press down button one time → **ok** (The second code-setting) Set up is ok The down limit button control the motor clockwise

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A Additional Function

Matchable DC41/42 Set up
(Only Manual and automatic mode are valid)

The interval of different button must be within 10 seconds of all setting, otherwise the system will restore the original

One receiver store 20 emitters channels at most, and one channel of emitter can control 20 receivers at most.

Switch on → Press the receiver programming key → See indicator flashing → Press the STOP button to see the receiver indicator long flashing → UP limit button of transmitter → See indicator flashing and extinguished → **ok** Setting is ok

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A Additional Function

Matchable DC43 Set up
(Only Manual and automatic mode are valid)

The interval of different button must within 10 seconds of all setting, otherwise the system will restore the original state

One receiver store 20 emitters channels at most, and one channel of emitter can control 20 receivers at most.

Switch on → Press the receiver programming key → See green indicator flashing → Press the STOP button of receiver → See the receiver green indicator of long flashing → Press the UP limit button of transmitter → See green indicator flashing and extinguished → **ok** Setting is ok

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A Additional Function

Matchable DC136 Set up
(Only Manual and automatic mode are valid)

The interval of different button must within 10 seconds of all setting, otherwise the system will restore the original state

One receiver store 20 emitters channels at most, and one channel of emitter can control 20 receivers at most.

Switch on → program Press the receiver programming key → See green indicator flashing → Press the STOP buttonof receiver → See the receiver green indicator long flashing → Press the UP limit button of transmitter → See green indicator flashing and extinguished → **ok** Setting is ok