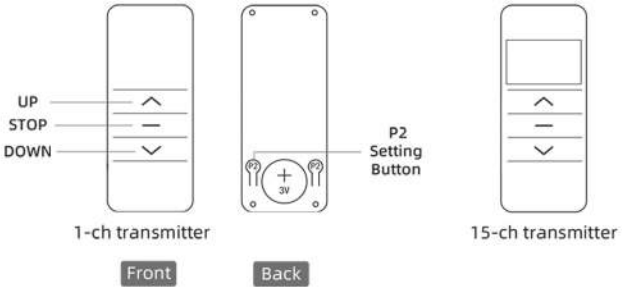
DC1600 DC1602 Pair Instruction



1 Technical parameters

Input: 5V

Frequency: 433.92 Mhz

Distance: 60 meters outside and 30 meters inside

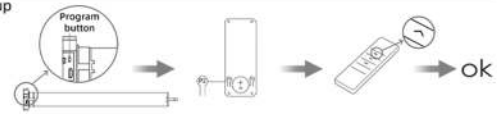
Temperature: -20°~ 85°

Output Speed: 22–44 r/min (see name plate)

Running Limit: unlimited

Waterproof Grade: IP20

2 Match up



Press and hold **Program button** on motor head for 2 seconds, motor jogs and sends out long noise

Press **P2** twice,the motor buzzes twice (The interval of twice pressing please not less than 0.5 second)

Press **UP** button motor jogs, and sends out noise for 6 times

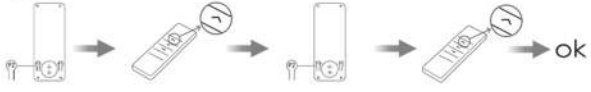
3 Change direction



Press **P2** twice,the motor buzzes twice (The interval of twice pressing please not less than 0.5 second)

Press **DOWN** button motor jogs, and sends out noise for 6 times

4 UP and DOWN limit setting

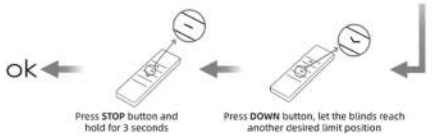


Press **P2** button the motor jogs and sends out noise twice

Press **UP** button the motor jogs and sends out noise

Press **P2** button the motor jogs and sends out noise

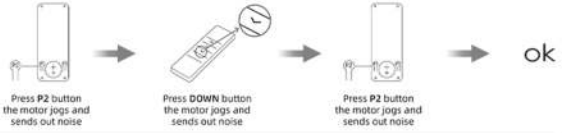
Press **UP** button, let the blinds reach the desired limit position, then press **STOP** button and hold for 3 seconds



Press **STOP** button and hold for 3 seconds

Press **DOWN** button, let the blinds reach another desired limit position

5 Delete UP and DOWN limits

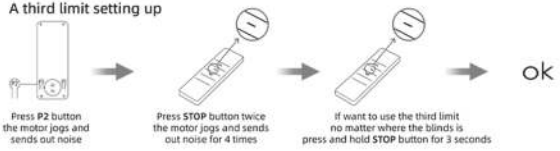


Press **P2** button the motor jogs and sends out noise

Press **DOWN** button the motor jogs and sends out noise

Press **P2** button the motor jogs and sends out noise

6 A third limit setting up

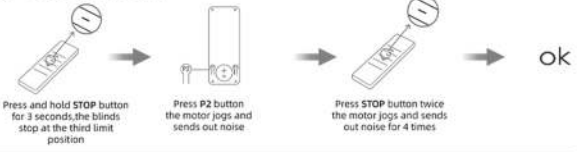


Press **P2** button the motor jogs and sends out noise

Press **STOP** button twice the motor jogs and sends out noise for 4 times

If want to use the third limit no matter where the blinds is press and hold **STOP** button for 3 seconds

7 Delete the third limit

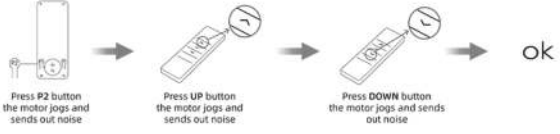


Press and hold **STOP** button for 3 seconds,the blinds stop at the third limit position

Press **P2** button the motor jogs and sends out noise

Press **STOP** button twice the motor jogs and sends out noise for 4 times

8 Tilt function / dot movement



Press **P2** button the motor jogs and sends out noise

Press **UP** button the motor jogs and sends out noise

Press **DOWN** button the motor jogs and sends out noise

9 Add new transmitters



Press **P2** button on a matched transmitter A twice,the motor jogs and sends out noise Di...

Press **P2** button on a new transmitter B, motor jogs, and sends out 7 times of Di