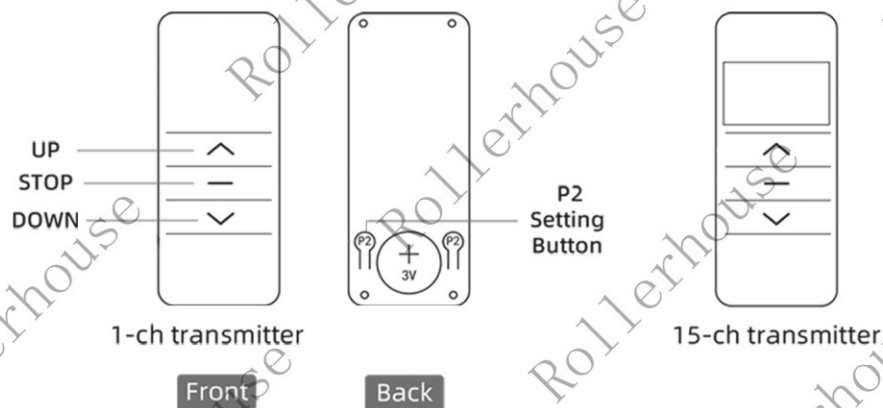


DC1600 DC1602 Pair Instruction

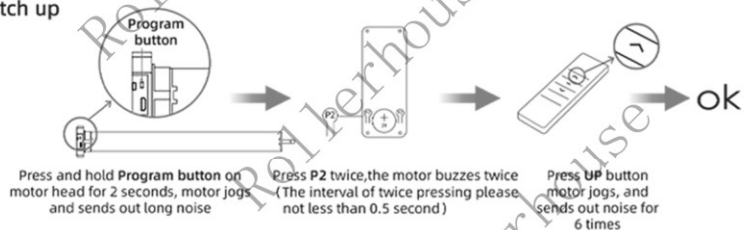
www.rollerhouses.com
after.sales.support@rollerhouses.com



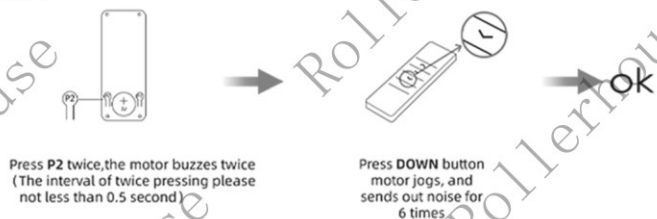
1 Technical parameters

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

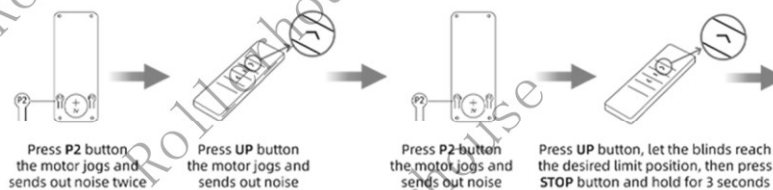
2 Match up



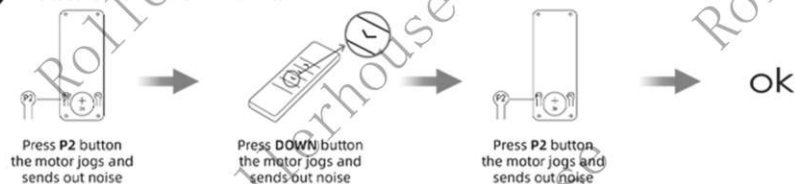
3 Change direction



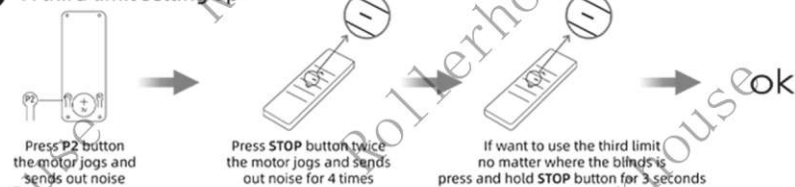
4 UP and DOWN limit setting



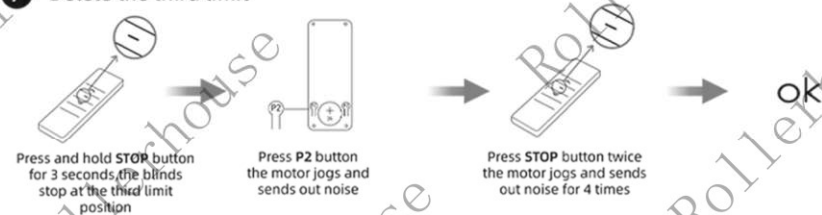
5 Delete UP and DOWN limits



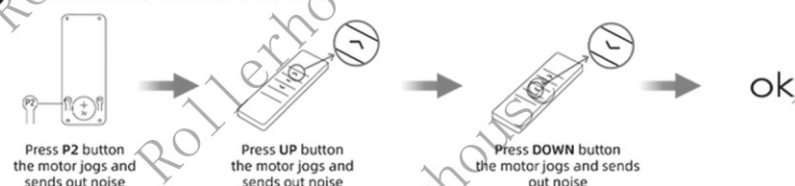
6 A third limit setting up



7 Delete the third limit



8 Tilt function / dot movement



9 Add new transmitters

