

Rollerhouse Multi Channel Remote Control 16mm Instructions

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Rollerhouse Multi Channel Remote Control 16mm



Product Information

The multi-channel remote control is designed to be used with the 16mm, 22mm, or 25mm rechargeable battery motor. It allows you to program and control the motor for blind or rolling applications. The remote control has the ability to pair with the motor and set various limits and directions.

Specifications

• Compatible with: 16mm/22mm/25mm rechargeable battery motor

• Channels: Multiple channels available

· Power Source: Battery operated

Product Usage Instructions

Select the Channel for Programming

To choose the desired channel for programming:

1. Press the CHANNEL w or CHANNEL v buttons on the remote control until the LED highlights on the channel you want.

Pairing Remote Transmitter with Motor

Follow the steps below to pair the remote transmitter with the motor:

- 1. Refer to your 16mm/22mm/25mm rechargeable battery motor instructions for pairing.
- 2. Hold down the 1 SETTING button on the motor mount.

- 3. The motor will jog 2 times.
- 4. Release the 1 SETTING button when the motor jogs.
- 5. Press the CONFIRM button on the remote transmitter within 10 seconds.
- 6. The motor will jog 2 times to indicate successful pairing.
- 7. The remote has now been paired with the motor.

Pairing Additional Remote (Optional)

To pair an additional remote with the motor:

- 1. Hold down the 1 SETTING button on the motor mount.
- 2. The motor will beep 2 times.
- 3. Release the button and then press the CONFIRM button on the remote within 10 seconds.
- 4. The motor will beep again to confirm successful pairing.

Check the Blind/Rolling Direction

To check and adjust the motor direction:

- 1. Press the UP button.
- 2. If the blind goes up, the motor direction is correct. If the blind goes down, the motor direction should be changed.
- 3. Hold down the LIMIT button and then press the STOP button on the primary transmitter.
- 4. Continue holding both buttons until the motor beeps, indicating that the motor rotation has been changed.

Setup Bottom Limit

To set the bottom limit of the blind:

- 1. Press and hold the SETTING 1 button on the motor mount.
- 2. The motor will beep 2 times. Release the button.
- 3. Press the CONFIRM button on the transmitter within 10 seconds.
- 4. The motor will beep again to indicate successful pairing.
- 5. Press the UP button on the transmitter.
- 6. The motor will run step by step to set the lower limit accurately.
- 7. Press the STOP button when the motor gets close to the end-point of the lower limit.
- 8. Press the CONFIRM button on the transmitter. The motor will beep 2 times, indicating that the setting has been completed.

Setup Upper Limit

To set the upper limit of the blind:

- 1. Press the UP button on the primary transmitter.
- 2. The motor will run up.

- 3. Press the STOP button when the motor is running close to the upper stop point.
- 4. Press the UP button on the transmitter.
- 5. The motor will run step by step to adjust the upper limit accurately.
- 6. Press the CONFIRM button on the transmitter. The motor will beep 2 times, indicating that the setting has been completed.

Setup Midpoint Limit

To set the midpoint limit of the blind:

- 1. Press UP or DOWN button on the remote, then press STOP when the desired mid-point height is reached.
- 2. Press and hold the LIMIT button, then press the UP button.
- 3. Release both buttons when the motor beeps, indicating that the setting has been completed.
- 4. To move the blind to the midpoint position, press the STOP button. The motor will run to the setting position and then stop.

Delete Original Setting on Motor

To delete the original setting on the motor:

- 1. Press the SETTING button for 3 times until the motor is beeping.
- 2. The motor will beep, indicating that the remote itself has been deleted.

FAQ

(Frequently Asked Questions)

Q: How many channels can be programmed with the remote control?

A: The remote control supports multiple channels for programming.

Q: Can I pair additional remotes with the motor?

A: Yes, you can pair additional remotes with the motor by following the pairing instructions.

Q: How do I check and adjust the motor direction?

A: Press the UP button and observe the blind's movement. If the blind goes up, the motor direction is correct. If the blind goes down, you need to change the motor direction by following the provided instructions.

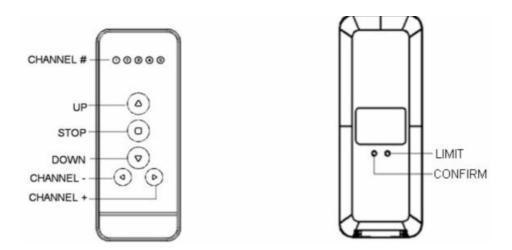
Q: How do I set the limits for the blind?

A: Follow the instructions under "Setup Bottom Limit" and "Setup Upper Limit" to set the lower and upper limits respectively. Additionally, you can set a midpoint limit by following the instructions under "Setup Midpoint Limit".

Q: How can I delete the original setting on the motor?

A: Press the SETTING button on the remote control for 3 times until the motor beeps. This will delete the original setting on the motor.

Multi-channel Remote Control Instruction



- Select the Channel for Programming:
 Press "CHANNEL ▷ " or "CHANNEL ▷ " to choose the channel until the LED highlights on the channel you want.
- 2. Follow 'Pairing remote transmitter with motor' on your 16mm/22mm/25mm rechargeable battery motor instructions:

		Hold down the		
	1	SETTING button on the motor mount	Motor jogs 2 times.	
Pairing re mote transmitter	2	Please release this b utton when motor jog s.		Press and hold Primary Release it 3
with motor				
	3	Press the CONFIRM button on remote transmitter within 10 seconds	Motor jogs 2 times. Remote has now been paired with the motor.	

For additional remotes repeat above steps on secondary remote transmitter

Please note:

The group channel will be recorded on the motor automatically when the single channel has been programmed on the motor.

For blind setting instruction, follow your 16mm/22mm/25mm rechargeable battery motor instructions.

Pairing additional remote(Optional)	1	Hold down the SETTIN G button on the motor mount	Motor beeping 2 times,rele ase it then Press the CON FIRM button on the remote within 10 seconds,Motor b eeping again, remote has now been paired with the motor	Press and hold Release it	® Secondary	
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	1	Press UP button	If blind goes up the motor direction is OK, if the blind goes down the motor direction should be changed	Pitraty
Check the blind/r oiling Direction	2	Hold down LIMIT button and then press STOP button on the primary tra nsmitter	Hold both buttons until mot or beeping, at this moment the motor rotation has bee n changed	
	1	Press and hold LIMIT button on any programm ed transmitter	Motor beeping 2 times, the n fast beeping	
	2	Release the button	Motor is ready to set limits	
	3	Press DOWN on transmi tter	Motor runs step by step to set lower limit accurately	Primary Primary
	4	Press STOP button whe n motor gets close to th e end-point of the lower limit	Motor stops	Primary Primary
Setup bottom limi t	5	Press CONFIRM button on transmitter	The motor beeping 2 times , the setting has completed	Primary Primary
	1	Press UP button on Pri mary transmitter	Motor runs up	
	2	Press STOP button whe n motor running close to the upper stop point	Motor stops	Primary Primary
	3	Press UP button	Motor runs step by step to adjust upper limit accuratel y	
Setup per Limit	4	Press CONFIRM button on transmitter	The motor beeping 2 times , the setting has completed	Primary Primary Primary
This step can only be done after setting motor limit				

	1	Press UP or DOWN butt on on the remote then pr ess STOP when desired mid-point height is reached	Motor runs up or down	
Setup mid – point limit	2	Press and hold the LIMI T button then press UP button	Release two buttons when motor beeping The setting has completed	(a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c
	3	To move blind to mid- po int position press STOP	Motor will run to the setting position and then stop	
Delete original se tting onmotor	1	Press setting button for 3 times till motor is beeping	The motor is beeping, then the remote itself has been delete	Press and hold Release it

Documents / Resources



Rollerhouse Multi Channel Remote Control 16mm [pdf] Instructions
Multi Channel Remote Control 16mm, Multi Channel, Remote Control 16mm, Control 16mm

References

• User Manual

Manuals+,