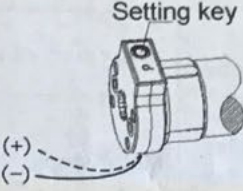
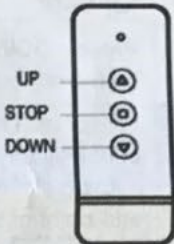
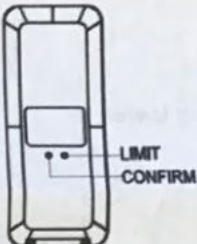


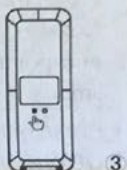
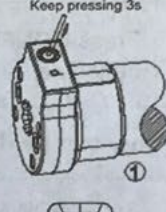
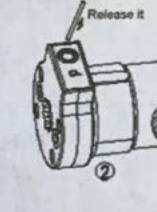
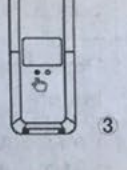
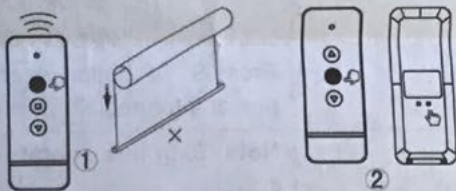
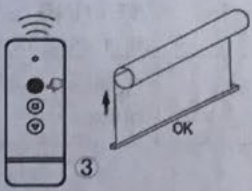
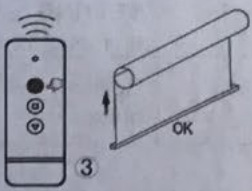


EY25 Type of Tubular motor Instruction

Version: 042.EY257D01

Operation Item	Item	Operation	Result	Illustration	
<p>Model: EY25 Torque/Speed: 0.7Nm/34rpm, 1.1Nm/25rpm, 2Nm/28rpm Voltage: 12V/24V Notice:</p> <ul style="list-style-type: none"> •The side of motor head with SETTING button should face to you (toward outside). •Make sure the motor is horizontally placed before fixing the brackets. • Please take out the battery if the transmitter will not be used for a long time. 					
<div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  <p>Setting key</p> </div> <div style="text-align: center;">  <p>UP STOP DOWN</p> </div> <div style="text-align: center;">  <p>LIMIT CONFIRM</p> </div> </div>					
<p>Program the first transmitter with motor</p>	<p>Please skip this step and go to next If manufacturer has programmed a transmitter with motor before delivery</p>		<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">  <p>Keep pressing 3s</p> </div> <div style="text-align: center;">  <p>Release it</p> </div> </div> <div style="text-align: center; margin-top: 20px;">  <p>3</p> </div>		
	<p>1</p>	<p>Keep pressing SETTING button on motor</p>			
	<p>2</p>	<p>Release this button when motor sounds "DI-DI-DI"</p>			
<p>3</p>	<p>Press the CONFIRM button on transmitter</p>	<p>Motor sounds "DI-DI", the program has been done.</p>			
<p>Program subsidiary transmitter with motor</p>	<p>This step only be done when it is needed</p>		<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">  <p>Keep pressing 3s</p> </div> <div style="text-align: center;">  <p>Release it</p> </div> </div> <div style="text-align: center; margin-top: 20px;">  <p>3</p> </div>		
	<p>1</p>	<p>Keep pressing the SETTING button on motor</p>			
	<p>2</p>	<p>Release this button when motor sounds "DI-DI-DI"</p>			
<p>3</p>	<p>Press the "CONFIRM" button on sub transmitter.</p>	<p>Motor sounds "DI-DI", sub transmitter has been added.</p>			
<p>Change motor rotation direction</p>	<p>1</p>	<p>Press the "UP" key on the trasnmittter</p>	<ul style="list-style-type: none"> • If the motor goes up, no need to change running direction • If the motor goes down , please do the following steps to change the direction. 		
	<p>2</p>	<p>Press and hold LIMIT button then press STOP button</p>	<p>Release both buttons when Motor sounds "DI-DI-DI", Motor running direction has been revised at this moment</p>		
	<p>3</p>	<p>Press UP button</p>	<p>Motor goes up</p>		

Operation Item	Item	Operation	Result	Illustration
Setting lower limit	1	Press and hold LIMIT button on transmitter.		
	2	Release this button when motor sounds "DI-DI-DI"	Motor is under the state of Limit setting	
	3	Press DOWN button on transmitter	Motor runs down	
	4	Press STOP button When motor running close to the end-point of bottom	Motor stops.	
	5	Press either " UP " or " DOWN " button	Motor runs step by step to adjust bottom limit accurately	
	6	Press CONFIRM button	Motor sound "DI-DI-DI", lower limit has been set.	
Setting upper limit	7	Press UP button on transmitter	Motor goes up.	
	8	Press STOP button When motor running close to the end-point of upper limit	Motor stops.	
	9	Press either UP or DOWN button	Motor runs step by step to adjust upper limit accurately	
	10	Press CONFIRM button on transmitter	Motor sound "DI-DI-DI", upper limit has been set.	
Set intermediate position	This step only can be done after setting motor limit			
	1	Press DOWN button		
	2	Press the STOP button	Motor stops at the position where you need	
	3	Press and hold LIMIT button firstly and then press UP button down	Release both buttons when motor sounds "DI-DI-DI", now the setting has been completed	
	Press STOP button when motor stops, motor running towards the preset intermediate position			
Delete all original transmitters	Note: Skip this operation if there is transmitter work with motor			
	1	Press and hold SETTING button on motor for 8S	Motor sounds "DI-DI", and then "DI-DI, DI-DI".	
	2	Release the button	All transmitters have been deleted from motor	

FAQ
 If nothing works, please check whether the power supply is connected properly and well tightened.
 If the motor continues running, please do the motor limit setting again
 If motor sounds DI-DI-DI when motor start or within the journey please check the power source is fail