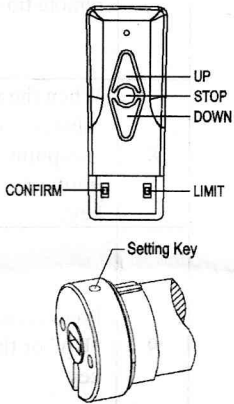
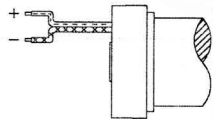
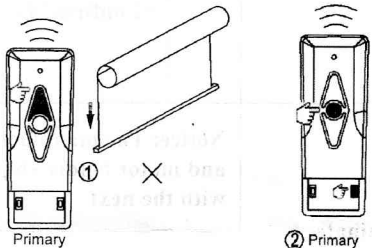
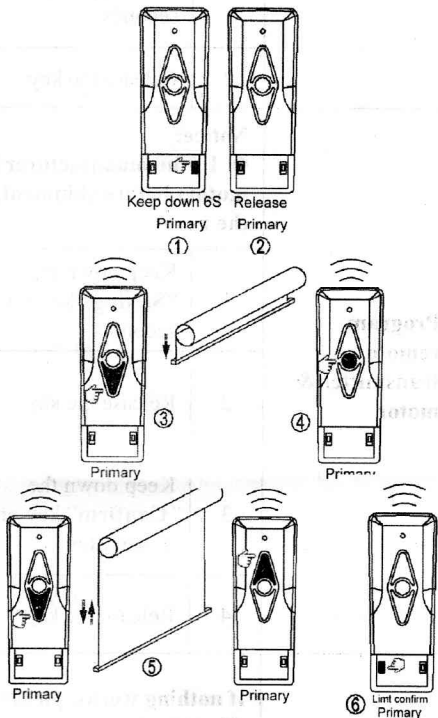


# EY25/EY16 Type of tubular motor with radio control system instruction

Operation Item	Item	Operation	Result	Illustration
<b>NOTICE:</b> <ul style="list-style-type: none"> <li>● Install motor terminal on the same side as power supply.</li> <li>● Terminal of motor with “<b>Setting</b>” key on the motor should face toward you</li> <li>● Tighten brackets until the motor is horizontal.</li> <li>● Antenna shall be as straight as possible with position far away from metal objects. Directly contact to metal objects is prohibited; otherwise, the receiving distance will be influenced seriously.</li> <li>● Please replace the battery in time when the remote transmitter indicator does not shine or the remote-controlling distance evidently become shorter.</li> <li>● Please take out the battery if the remote transmitter will not be used for a long time.</li> </ul>				<b>Remote transmitter keystroke sketch</b> 
<b>Wiring</b>	1	Power supply		
<b>Change motor running direction</b>	1	Press “ <b>Up</b> ” key on the Remote transmitter	If the motor goes up continuously, the user don't need to reverse running direction; if the motor goes down, the user need to reverse running direction, please follow up the operations.	
	2	Keep down “ <b>Limit</b> ” key and then “ <b>Stop</b> ” key	When the motor gives out sounds “Di-Di-Di” release both keys ,the motor running direction has been changed	
<b>Set lower limit</b>	1	Keep down “ <b>limit</b> ” key for 6 seconds	The motor gives out sounds “Di-Di-Di”	
	2	Release the key when the sounds are disappeared.	The motor will enter into the status of limit setting	
	3	Press “ <b>Down</b> ” key	The motor should go down continuously	
	4	When the motor is running close to the end-point of lower limit, press “ <b>Stop</b> ” key on the remote transmitter	The motor stops running	
	5	Press either of the “ <b>Up</b> ” or the “ <b>Down</b> ” key	The motor runs by step and step accurately adjusts lower limit	
	6	Confirm the setting by pressing the “ <b>Confirm</b> ” key	The motor gives out sounds Di-Di-Di, the setting has completed.	

Operation Item	Item	Operation	Result	Illustration
Set upper Limit	7	Press “Up” key on the remote transmitter	The motor should go up continuously	
	8	When the motor is running close to the end-point of upper limit, press “Stop” key	The motor stops running	
	9	Press either of the “Up” or the “Down” key	The motor runs by step and step accurately adjusts upper limit	
	10	Confirm the setting by pressing the “Confirm” key	The motor gives out sounds Di-Di-Di, the setting has completed.	
Eliminate original setting on motor	<b>Notice: The manufacturer has programmed remote transmitter and motor before shipment, the user can skip the step and go with the next</b>			
	1	Keep down the “Setting” key for 8 seconds	The motor gives out continuous long-sounds “Di--- Di--- Di---” then gives out quick short-sounds “Di-Di-Di”	
	2	Release the key	The memorized remote transmitter has been eliminated.	
Program remote transmitter & motor	<b>Notice:</b> <b>● If the manufacturer has programmed remote transmitter and motors before shipment, the user can skip the step and go with the next .</b>			
	1	Keep down the “Setting” key for 3 seconds	The motor gives out continuous long-sounds “Di--- Di---Di---”	
	2	Release the key	The motor always gives out long sounds “Di---Di---Di---”	
	3	Keep down the “Confirm” key on the transmitter	When the motor gives out quick and short sounds “Di-Di-Di”	
	4	Release the key		
FAQ	<b>If nothing works, please check:</b> <b>●</b> Whether the power supply is connected properly and well tightened. If yes, the motor will give out the sounds “Di,Di,Di”. <b>If the motor continues running, please check:</b> <b>●</b> Whether the motor continues running in a direction, the user will fail in limit setting and need to reset again.			