TALIUS

Radio Frequency (RF) Motors: MO-2125, MO-2150
QUICK START GUIDE

SAFETY NOTICE

1. PROFESSIONAL INSTALLATION ONLY
installation must be performed exclusively by a certified professional who is well versed in motorized systems and electrical code. Strictly adhere to the installation guidelines provided, ensuring secure mounting and proper wiring.

2. CAUTION REGARDING ELECTRICAL CONNECTIONS
Disconnect power prior to initiating installation or maintenance procedures. Adhere to local electrical codes and regulations during the connection of tubular motors to the power source.

3, USE CAUTION WITH MANUAL OVERRIDE
If equipped with manual override features, use caution during power outages. Familiarize yourself with proper usage and correct rotation of crank mechanism. Store provided manual tools securely.

4. EXERCISE EXTREME CAUTION WHEN ADJUSTING LIMITS
Adjust upper and lower limits cautiously, using the supplied hex key tool. FOllow percise instructions to prevent damage, and prevent accidents.

5. MIND OBSTACLE DETECTION
For Talius Zip Motors, be aware of the motor's operation. Regularly assess its functionality to ensure a safe user expereience.

6. CHILDREN & PETS WARNING
Keep children and pets at a safe distaance from motorized components during operation. Educate all household members about the potential hazards associated with motorized systems and outline safe practices.

7. WEATHER PROTECTION MEASURES
Protect motors adequetly from adverse weather conditions. Implement weatherproofing measures when installing to ensure the longevity of the motor. Use drip-loops on any exposed cables.

8. EMERGENCY SHUT-OFF AWARENESS
Familiarize yourself with emergency shutt-off procedures to swiftly cut power in case of unforseen circumstances.

9. CONTACT CUSTOMER SUPPORT
For any concerns or inquiries related to safety and operation, promptly reach out to our customer support team for immediate assistance.

SPECIFICATIONS

Working Temperature: -20℃ ~ +65℃	Radio Frequency: 433.92MHz
Input: AC 120V,60Hz	Thermal Protection time: > 4 minutes

* For more motor models and specific torque, please refer to the nameplate.

SET-UP

NOTE: To ensure proper operation, the Talius transmitter (single, fiv or fifteen channel) mustg be paired to the motor.

Method one

STOP

Power on motor (1 jog and make a long noise), within 10S, press STOP on new emitter for 2S (2 jogs and 3 beeps), the motor has been paired successfully.

Method two

P2(a) P2(a) P2(b)

Press P2 (1 jog and 1 beep) and P2 (1 jog and 1 beep) on existing emitter, press P2 on new emitter (2 jogs and 3 beeps), new emitter has been paired to the motor successfully.

Method three

P2(a) P2(a) STOP(b)

Press P2 (1 jog and 1 beep) and P2 (1 jog and 1 beep) on existing emitter, press STOP on new emitter for 2S (2 jogs and 3 beeps), new emitter has been paired to the motor successfully.

* (a) as existing emitter, (b) as new emitter to pair.

SETTING UPPER & LOWER LIMITS

1. Press the down ↓ button on your Talius transmitter

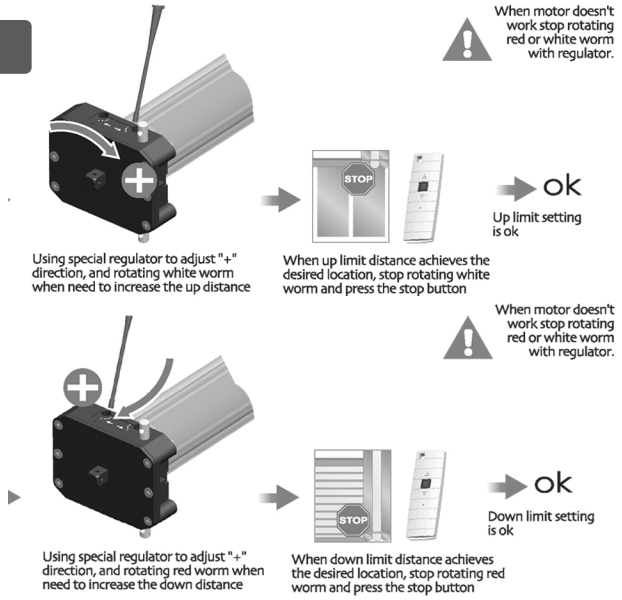
2. Turn corresponding dial in the negative (-) direction until motor stops

3. Turn corresponding dial in the positive (+) direction until desired limit position is reached

4. Press the up ↑ button on your Talius transmitter

5. Turn corresponding dial in the negative (-) direction until motor stops

6. Turn the corresponding dial in the positive (+) direction until desired limit is reached



Trouble shoot setting upper limits on a RF motor with a Manual Override option:

https://youtu.be/-_5Prq-SNu8