



Tubular Motor User's Manual

Model: QS25LE

Version 26-02

www.sunnyspringSMARTSolutions.com

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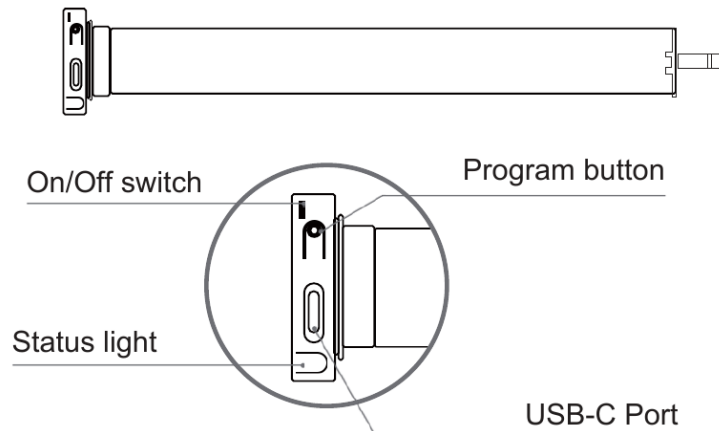
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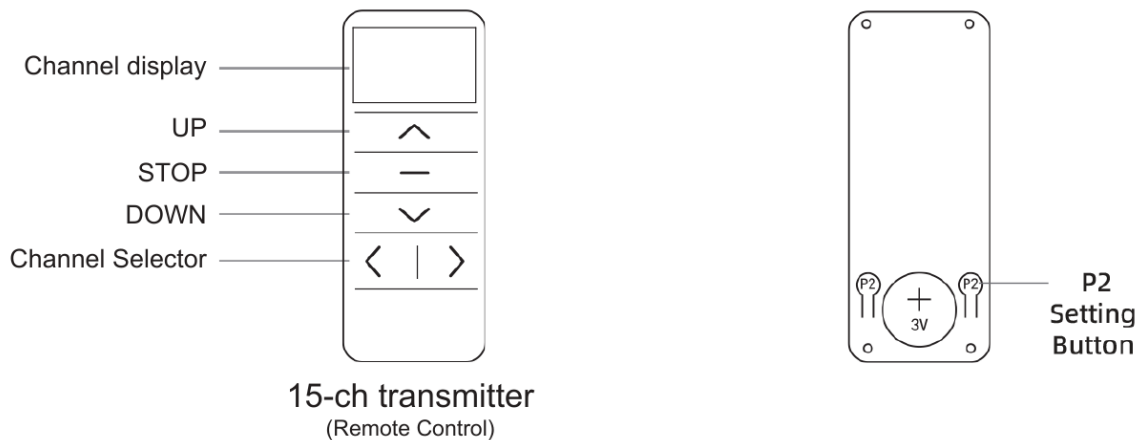
Overview

Know your Motor and Remote

Motor Picture



Motor — QS25LE with built-in battery, USB-C charging port, status light, on/off switch, and program button on the motor head.



15-ch transmitter
(Remote Control)

Front

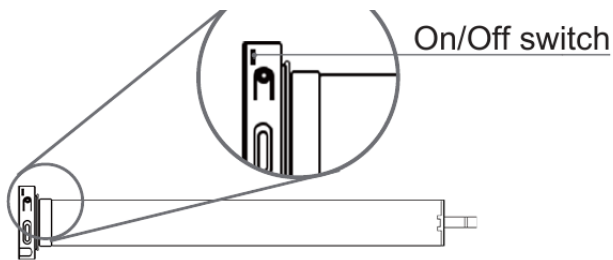
Back

15-Channel Remote Control — front shows Channel display, UP / STOP / DOWN, and Channel Selector. Back cover slides open to expose the P2 Setting Button.

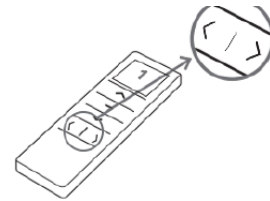
Step 1 of 12

1 Power On

1. Turn the motor **ON** using the black switch located on the motor head.
2. Use the **Channel Selector** buttons on the remote to choose a channel **(1–15)** you want to pair with the new motor.



Turn the motor **ON** using the black switch located on the motor head

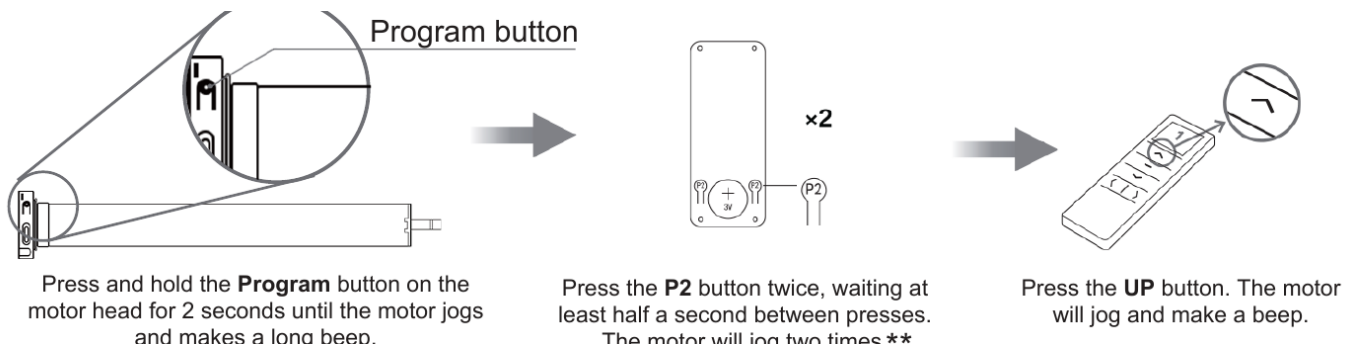


Use the Channel Selector buttons to choose a channel (1–15) that you want to pair with the new motor *

Step 2 of 12

2 Pair Motor and Remote

1. Press and hold the **Program** button on the motor head for **2 seconds**, until the motor jogs and makes a long beep.
2. Press the **P2** button on the remote **twice**, waiting at least half a second between presses. The motor will jog two times.
3. Press the **UP** button. The motor will jog and make a beep.



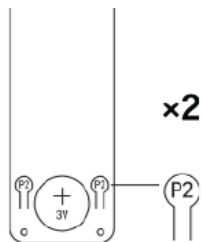
Note

To access the P2 button, slide open the back cover of the remote using your thumb.

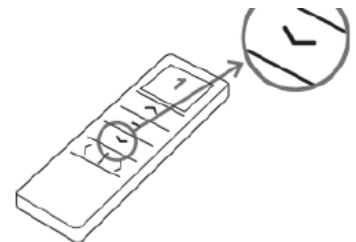
Step 3 of 12

3 Reverse Motor Direction

1. Press the **P2** button twice, waiting at least half a second between presses. The motor will jog twice.
2. Press the **DOWN** button. The motor will jog and make a beep.



Press the **P2** button twice, waiting at least half a second between presses.
The motor will jog twice.



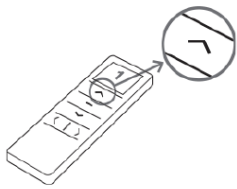
Press the **DOWN** button. The motor will jog and make a beep.

Step 4 of 12

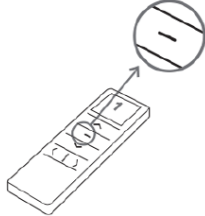
4

Set the Upper Limit

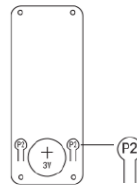
1. Press and hold the **UP** button for **2 seconds** to move the blind to your desired upper limit position.
2. Press the **STOP** button once the blind reaches that position.
3. Press the **P2** button. The motor will jog and make a beep.
4. Press the **UP** button **twice**. The motor will set the upper limit.



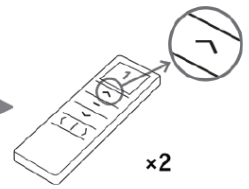
Press and hold the **UP** button for 2 seconds to move the blinds to your desired upper limit position.



Press the **STOP** button once the blind reaches the desired upper position.



Press the **P2** button. The motor will jog and make a beep.



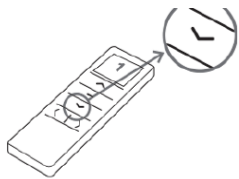
Press the **UP** button twice. The motor will set the upper limit.

Step 5 of 12

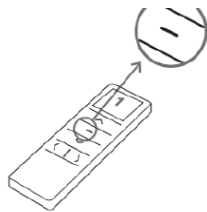
5

Set the Lower Limit

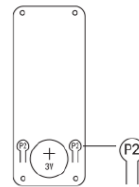
1. Press and hold the **DOWN** button for **2 seconds** to move the blind to your desired lower limit position.
2. Press the **STOP** button once the blind reaches that position.
3. Press the **P2** button. The motor will jog and make a beep.
4. Press the **DOWN** button **twice**. The motor will set the lower limit.



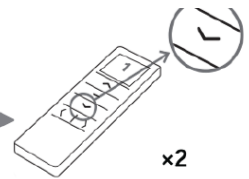
Press and hold the **DOWN** button for 2 seconds to move the blinds to your desired lower limit position



Press the **STOP** button once the blind reaches the desired upper position



Press the **P2** button. The motor will jog and make a beep



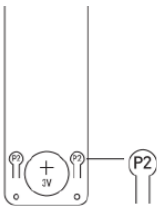
Press the **DOWN** button twice. The motor will set the lower limit

Step 6 of 12

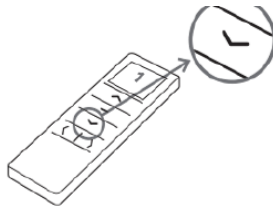
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Clear Upper and Lower Limits

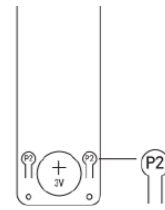
1. Press the **P2** button. The motor will jog and make a beep.
2. Press the **DOWN** button. The motor will jog and make a beep.
3. Press the **P2** button again. The motor will jog and make a beep.



Press the **P2** button. The motor will jog and make a beep.



Press the **DOWN** button. The motor will jog and make a beep.



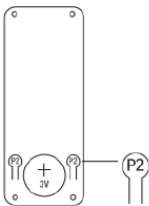
Press the **P2** button. The motor will jog and make a beep.

Step 7 of 12

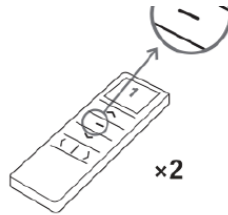
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Set a Favorite (Middle) Position

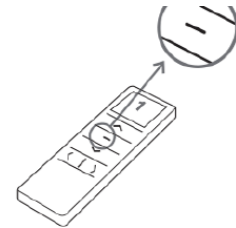
1. Move the blind to the position you want to save as your Favorite.
2. Press the **P2** button. The motor will jog and make a beep.
3. Press the **STOP** button **twice**. The motor will jog and make a beep.
4. To recall the Favorite: press and hold **STOP** for 3 seconds — the blind will move to the saved position.



Press the **P2** button. The motor will jog and make a beep.



Press the **STOP** button twice. The motor will jog and make a beep.

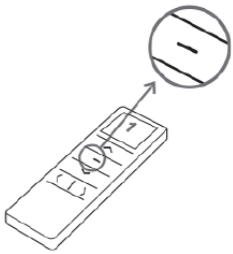


Press and hold the **STOP** button for 3 seconds to go to Favorite position.

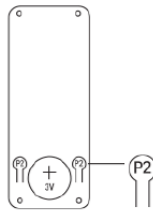
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8 Clear the Favorite (Middle) Position

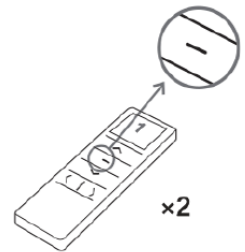
1. Press and hold the **STOP** button for **3 seconds**. The blind will move to and stop at the favorite position.
2. Press the **P2** button. The motor will jog and make a beep.
3. Press the **STOP** button **twice**. The motor will jog and make a beep.



Press and hold the **STOP** button for 3 seconds. The blind will move to and stop at the favorite position.



Press the **P2** button. The motor will jog and make a beep.



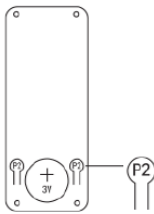
Press the **STOP** button twice. The motor will jog and make a beep.

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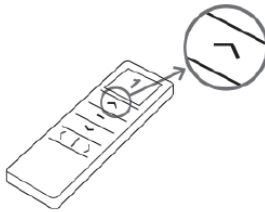
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Set / Remove Tilt Mode

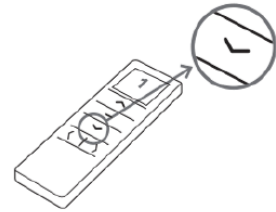
1. Press the **P2** button. The motor will jog and make a beep.
2. Press the **UP** button. The motor will jog and make a beep.
3. Press the **DOWN** button. The motor will jog and make a beep.



Press the **P2** button. The motor will jog and make a beep.



Press the **UP** button. The motor will jog and make a beep.



Press the **DOWN** button. The motor will jog and make a beep.***

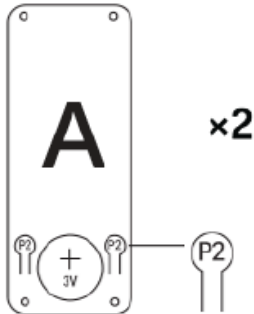
Note

Repeat the same steps to turn Tilt Mode off.

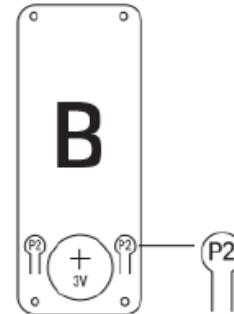
Step 10 of 12

10 Pair a New Remote

1. On an **already paired** remote (A): press the **P2** button **twice**. The motor will jog and make a beep.
2. On the **new** remote (B): press the **P2** button once. The motor will jog and make a beep.



Press the **P2** button twice on a paired remote (A). The motor will jog and make a beep.



Press the **P2** button on the new remote (B). The motor will jog and make a beep.

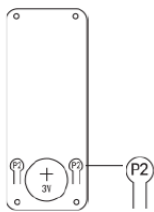
Note

If a motor is already paired on the selected channel, the new motor will be added alongside it — the remote will control all motors paired to that channel at the same time.

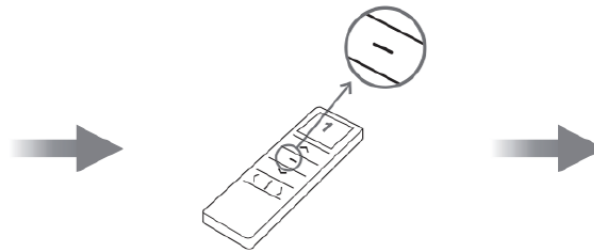
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11 Unpair All Remotes

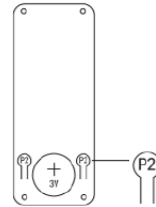
1. Press the **P2** button. The motor will jog and make a beep.
2. Press the **STOP** button **twice**. The motor will jog and make a beep.
3. Press the **P2** button again. The motor will jog and make a beep.



Press the **P2** button. The motor will jog and make a beep.



Press the **STOP** button twice. The motor will jog and make a beep.

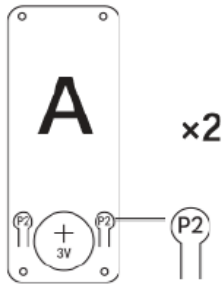


Press the **P2** button. The motor will jog and make a beep.

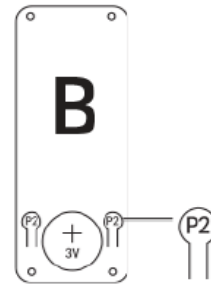
Step 12 of 12

12 Unpair a Specific Remote

1. On a **paired** remote (A): press the **P2** button **twice**. The motor will jog and make a beep.
2. On the remote you want to **unpair** (B): press the **P2** button once. The motor will jog and make a beep.



Press the **P2** button twice on a paired remote (A). The motor will jog and make a beep.



Press the **P2** button on another paired remote (B) you want to unpair. The motor will jog and make a beep.

Shortcuts

Advanced Tips

Operate the motor without a remote

Press the Program button on the motor head. Each press cycles the motor: **run** → **stop** → **reverse** → **stop**.

Reverse direction without a remote

Press and hold the Program button for **8 seconds**. The motor will jog and beep **three times**.

Restore factory settings

Press and hold the Program button for **8 seconds**. The motor will jog and beep **four times**. All paired remotes will be cleared and the motor will return to factory defaults.

Reference

Battery & Status Lights

Indicator	Meaning
Flashing green	Battery is charging
Solid green	Battery is fully charged
Flashing red + 3 beeps	Battery is low — please recharge

Charging Your Motor

Connect the USB-C cable to the port on the motor head. While charging, the status light flashes green; it turns solid green when the battery is fully charged. If the light flashes red and you hear three beeps, the battery is running low — please charge the motor soon.

Before You Start

If a motor is already paired on the selected channel, adding a new motor will place it alongside the existing one — meaning the remote will control every motor paired to that channel simultaneously. To isolate motors, pair each to its own channel.



Thank you for choosing QuadS.

For videos, troubleshooting, and local support, visit
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