



Shyft

Quick Guide

Welcome!

Remote Start - Up
Quick Guide

Checklist

Select Blind / Motor

Pair the Remote

Check Directions

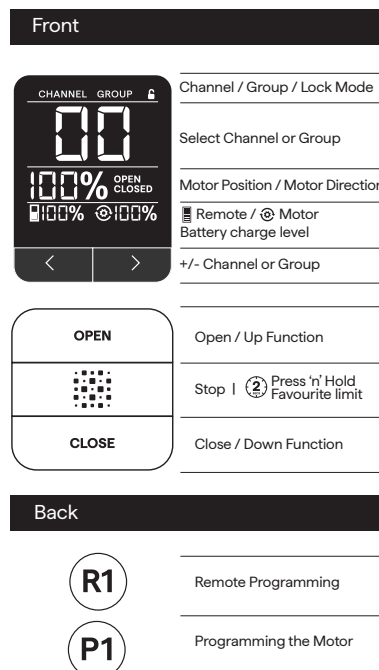
Set Limits

Lock Motor

Ready

Shyft
Automation

Remote Overview



Charging The Remote

Charging the Remote: Use a 5-volt @ 1 amp USB-C type charger. Whilst charging, the Remote icon will flash. The icon will stop flashing once fully charged.

Charging time is approximately 2 hours.
Battery is supplied with 30% - 40% charge.

Please fully charge upon initial setup.

IMPORTANT

Do not perform settings or resets in this channel
Channel '00' = 'all functions' & 'all motors' programmed to remote control.

Child Lock Set- Up

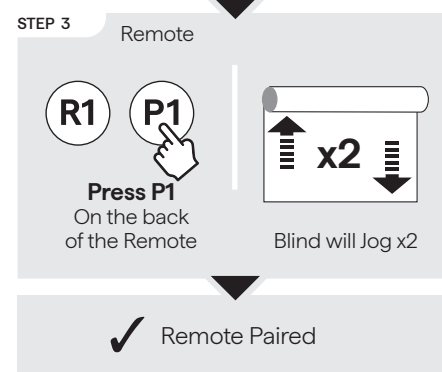
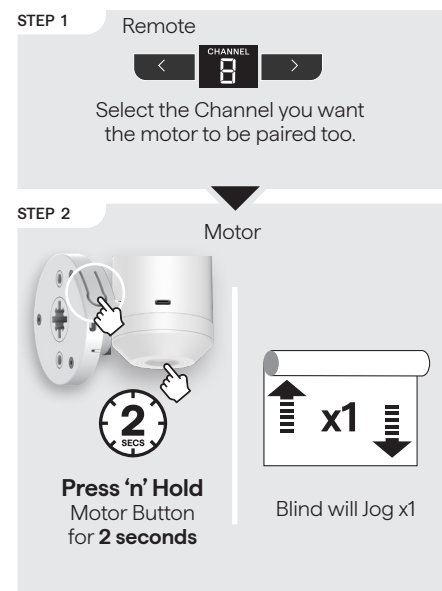
Highly Recommend

Setting 'Motor Lock' function needs to be performed on every motor.

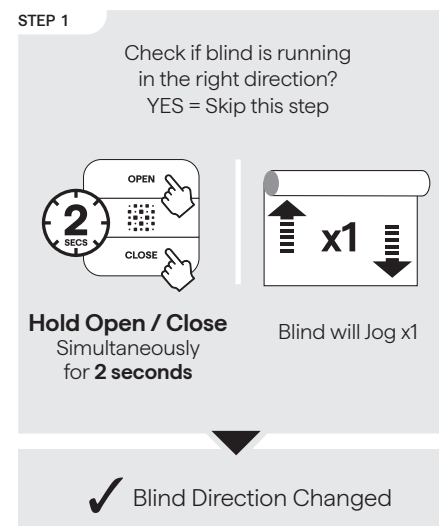
'Motor Lock' mode is recommended to be activated once all motor programming is completed. Locking the Motor functions avoids any unintentional changing or deletion of limits, motor, factory resets, changing direction or entering jog-mode.

Setting or changing functions will only be possible when motor is 'Unlocked'

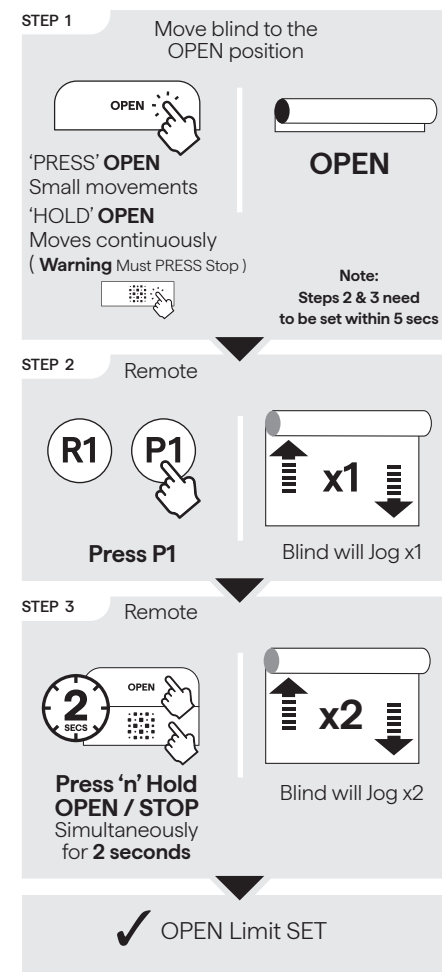
Pair the Remote



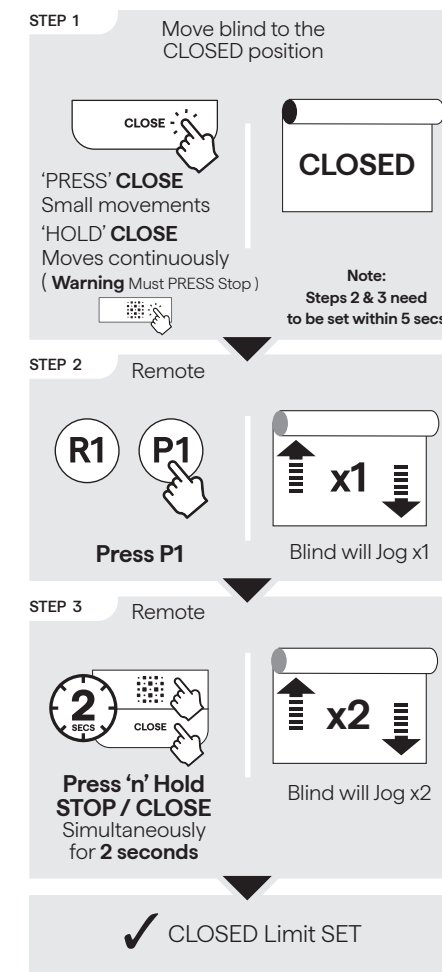
Change Motor Direction



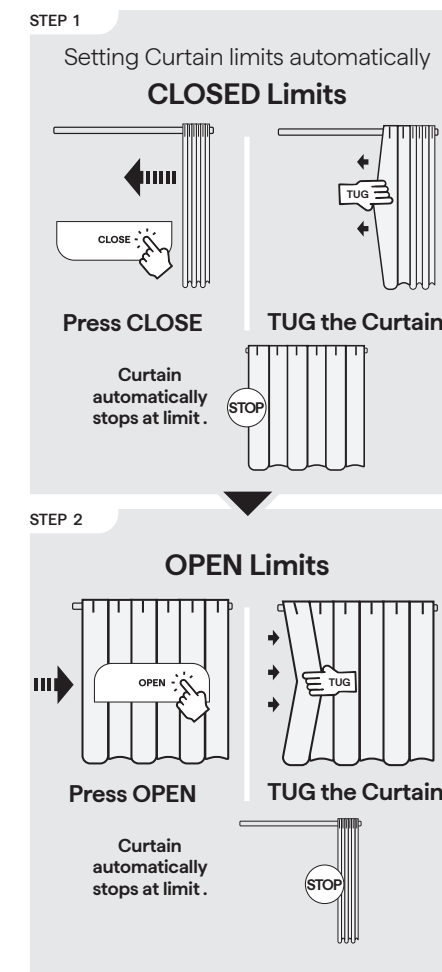
Setting Open Limit



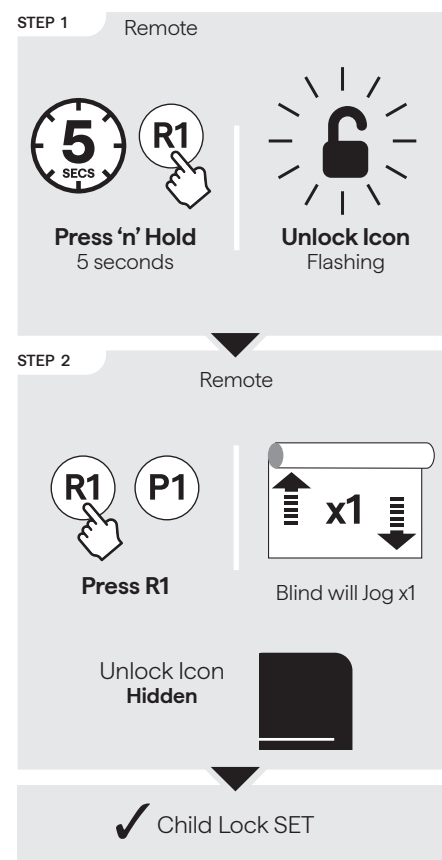
Setting Closed Limit



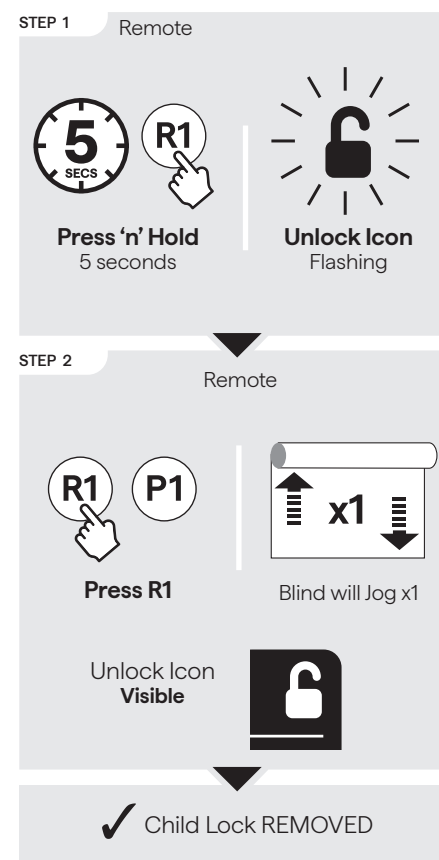
Setting Curtain Limit



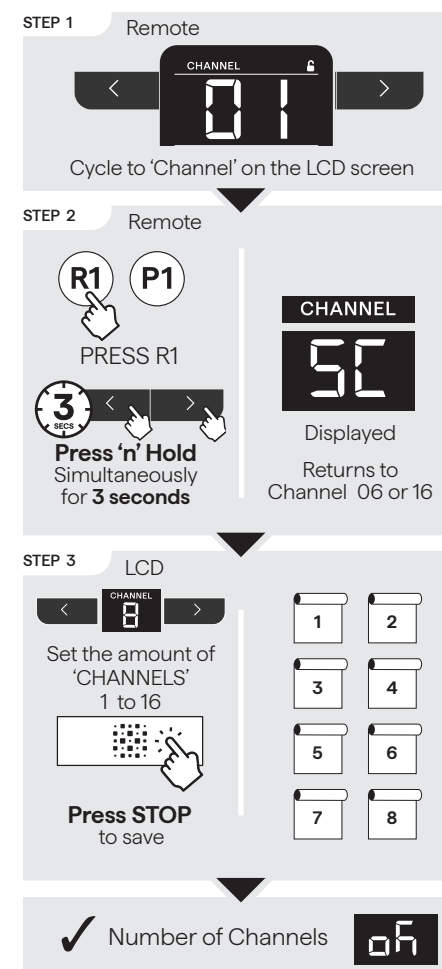
Motor Lock



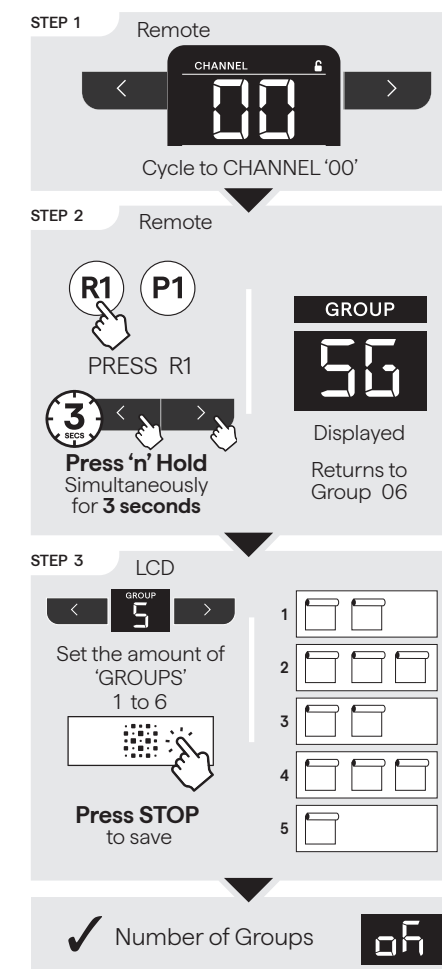
Motor Unlock



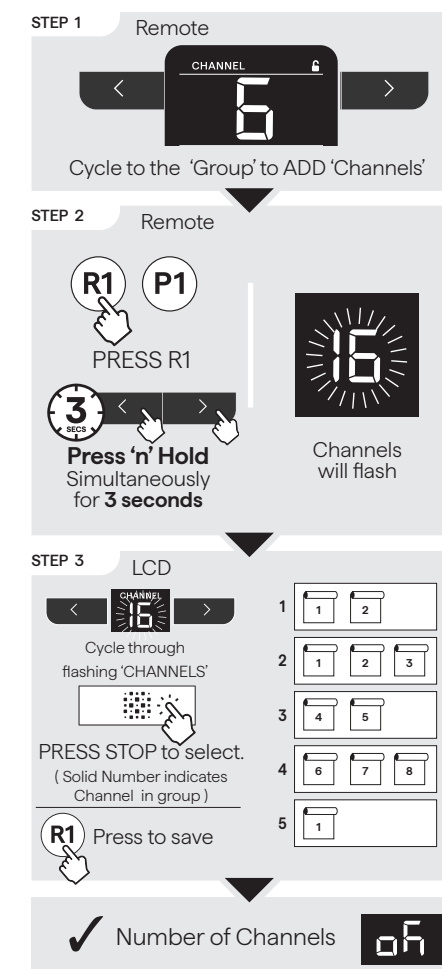
Setting Amount of Channels



Setting Amount of Groups



Assign Channel to Group



Deleting All Remotes

STEP 1 Remote

R1

P1

Blind will Jog x1

STEP 2 Remote

R1

P1

Blind will Jog x1

STEP 3 Remote

CLOSE

Blind will Jog x1

✓ Remote Deleted

DELETES all paired remotes

Reset Motor to Factory Default (via motor)

STEP 1 Remote / Motor

Blind will Jog x4

16 SECS

Press 'n' Hold Motor Button for 16 seconds

After the last Jog the Motor is Reset

✓ Motor Reset

Reset Remote to Factory Default

STEP 1 Remote

< CHANNEL 8 >

Select the Channel

STEP 2 Remote

R1

10 SECS

Press 'n' Hold Press R1 for 10 seconds

Remote Icon Flashes

STEP 3 Remote

STOP

Press STOP X2

Display 'rs'

✓ Remote Reset

Deleting Open Limit

STEP 1 Remote

< CHANNEL 8 >

Select the Channel

STEP 2 Remote

R1

P1

Blind will Jog x1

STEP 3 Remote

2 SECS

Press 'n' Hold Simultaneously for 2 seconds

Blind will Jog x1

✓ Limit Deleted

PLEASE NOTE: Refer to setting OPEN limits

Deleting Closed Limit

STEP 1 Remote

< CHANNEL 8 >

Select the Channel

STEP 2 Remote

R1

P1

Blind will Jog x1

STEP 3 Remote

2 SECS

Press 'n' Hold Simultaneously for 2 seconds

Blind will Jog x1

✓ Limit Deleted

FCC & ISED Statement

Regulatory Compliance Australia (RCM)

This product complies with applicable requirements of the Australian Communications and Media Authority (ACMA) and bears the Regulatory Compliance Mark (RCM) in accordance with Australian regulatory standards.

The product is supplied in Australia by a Responsible Supplier who has ensured compliance with all applicable obligations under the Radiocommunications Act 1992 (Cth), including conformity assessment, record keeping, and registration on the national RCM database as required by ACMA.

The device operates under the Radiocommunications (Low Interference Potential Devices) Class Licence and is authorised for use in Australia provided it does not cause harmful interference and accepts any interference received.

The product complies with applicable electromagnetic compatibility (EMC) and radio frequency (RF) exposure requirements for general consumer use when operated in accordance with the manufacturer's instructions.

Any unauthorised modification or use inconsistent with supplied instructions may invalidate regulatory compliance and authority to operate the device.



Do not dispose of in general waste.



FCC ID: 2AGGZ003B9ACA50
IC: 21769-003B9ACA50



Operation Temperature Range:
-10°C to +50°C Ratings: 3VDC, 15mA

Unpair Channel

STEP 1 Remote

< CHANNEL 8 >

Select the Channel you want to Unpair from the motor.

STEP 2 Motor

2 SECS

Press 'n' Hold Motor Button for 2 seconds

Blind will Jog x1

STEP 3 Remote

R1

P1

Blind will Jog x1

✓ Remote Unpaired

Setting Favourite Limit

STEP 1 Remote

< CHANNEL 8 >

Select the Channel

STEP 2 Remote

Blind will Jog x1

Move blind into Favourite Position

STEP 3 Remote

2 SECS

Press 'n' Hold Simultaneously

Blind will Jog x2

✓ Favourite Set

2 SECS

Press 'n' Hold STOP to use 'Favourite Limit'

Deleting Favourite Limit

STEP 1 Remote

< CHANNEL 8 >

Select the Channel

STEP 2 Remote

Blind will Jog x1

Move blind into Favourite Position

STEP 3 Remote

2 SECS

Press 'n' Hold Simultaneously

Blind will Jog x1

✓ Favourite Deleted

Speed Adjustment Increase / Decrease

STEP 1 Remote - Battery Motor ONLY

< CHANNEL 8 >

Select the Channel

STEP 2 Remote

R1

P1

Blind will Jog x1

STEP 3 Remote

STOP

Press STOP

Blind will Jog x1

STEP 4 Remote

OPEN

Press OPEN

Speed Increases

CLOSE

Press CLOSE

Speed Decreases

3 Speed Motor - Repeat the Process to change speeds
No final Jog on Step 4, confirms Max/Min speed.

✓ Speed Adjusted

Network Reset

STEP 1 Remote

< CHANNEL 8 >

Select the Channel

STEP 2 Remote

P1

20 SECS

Press 'n' Hold for 20 seconds

Blind will complete a Jog sequence within the 20sec Period

JOG SEQUENCE

x1

1 second

x5

@ 5-10 seconds

x2

@ 15-20 seconds

Blind will Jog x8 times total

STEP 3 Remote

R1

P1

Blind will Jog x1

✓ Network Reset

PLEASE NOTE: The Reset process will be completed with 25 seconds

Shyft matter Pairing Mode

Shyft motors come with built in matter connectivity



Please Scan Need Assistance Connecting your Shyft Motor Product?

STEP 1 Remote

R1

P1

Blind will Jog x1

STEP 2 Remote

CLOSE

Press CLOSE

Blind will Jog x1

STEP 3 Remote

OPEN

Press OPEN

Blind will Jog x1

Blue LED light will flash.

✓ matter Pairing Mode