



# Motorized Screen Remote Instructions

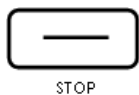
DD2700H Remote – Single Channel  
DD2702H Remote - 15 Channel



## IMPORTANT READ ME FIRST

1. The delay time between buttons is within 6 seconds. If there is no input within 6 seconds, the remote will exit the current setting procedure
2. The motor will jog and beep as a hint. Continue programming after the hint.

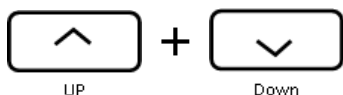
## 1 Pairing



STOP

Apply power to motor (1 jog and long beep once), within 7s, press STOP for 2s (2 jogs and 3 beeps), the motor has been paired successfully

## 2 Switching Rotating Direction (Optional)



UP

Down

**If the UP button is pressed, but the screen goes down, you will need to complete this step**

Press and hold the UP and DOWN buttons simultaneously for 2s, motor will jog once and rotation will be switched successfully

\*The motor needs to be in the reversing operation without limits

## 3 Setting Upper and Lower Limits

### UPPER LIMIT



UP

Move the screen up to the desired upper limit



UP



STOP

Press and hold UP + STOP simultaneously for 2s (2 jogs, 3 beeps) upper limit

### LOWER LIMIT

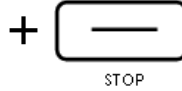


Down

Move the screen down to the desired lower limit



Down



STOP

Press and hold DOWN + STOP simultaneously for 2s (2 jogs, 3 beeps) Lower

## 4 Adjusting Limits

### Adjust Upper Limit



UP



STOP

Press and hold UP + STOP simultaneously for 5s (1 jog, 1 Long beep) Repeat step 3

### Adjusting Lower Limit



Down

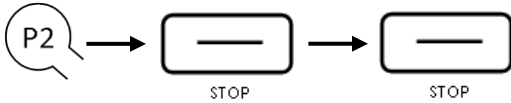


STOP

Press and hold DOWN + STOP simultaneously for 5s (1 jog, 1 Long beep) Repeat step 3

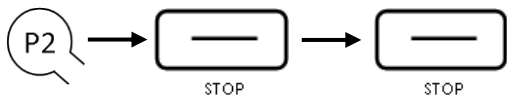
## 5 Preferred Position

### Set Preferred Position



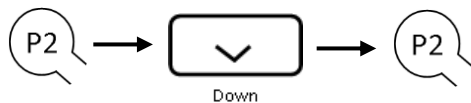
Check that both upper and lower limits are set. Operate the screen to the desired preferred position. Press P2 (1 jog and 1 beep), press STOP (1 jog and 1 beep), press STOP again (2 jogs and 3 beeps), preferred position is now set

### Remove Preferred



Press P2 (1 jog and 1 beep), press STOP (1 jog and 1 beep), press STOP again (1 jog and 1 Long beep), preferred position is now deleted

## 6 Delete All Limits



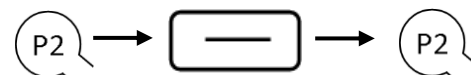
Press P2 (1 jog and 1 beep), Down and 1 beep), P2 (2 jogs and 3 beeps), all limits are now removed

## 7 Pair / Unpair Additional Remotes



On existing remote, Press P2 (1 jog and 1 beep) Press P2 again (1 jog and 1 beep), then on new remote, press P2 (2 jogs and 3 beeps). New remote is now linked. Repeat for any additional remotes

## 8 Remove All Remotes



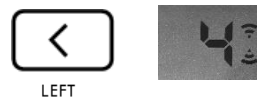
Press P2 (1 jog and 1 beep), STOP (1 jog and one beep), P2 (2 jogs and 3 beeps)

## 9 Setting Number of Channels

1. Press the LEFT and RIGHT buttons simultaneously, a "C" will appear followed by "15"



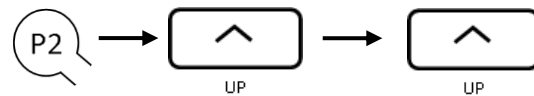
2. Press the LEFT arrow to display the desired number of channels to be displayed on the remote



3. Press the Stop Button, a square will appear on the screen, number of channels has been saved



## 10 Motor Mode Switching



Press P2 (1 jog and 1 beep), UP (1 jog and one beep), UP (1 jog and 1 long beep)

## Troubleshooting

Issue – Possible Cause	Solution
Motor has no response - No Power or poor wire connection	Check power and connections
Motor has no response - Remote battery low	Replace Battery
Motor has no response - RF Interference	Check motor antenna, check for other RF source interference
Motor has no response - Out of remote control range	Move remote closer to unit
Remote can't control single motor - Multiple motors paired to the same channel	Use multi-channel remote to control multiple screens or single channel per screen
Motor starts slow or makes loud noise - Incorrect installation or overload	Verify installation is correct and level
Motor stops during travel - Motor has reached limit	Adjust limits
Motor stops during travel - Run time exceeds 4 minutes	Allow motor to cool to reset the internal thermal fuse
Screen does not reach lower limit or goes too far into the housing – Screen has re-wrapped itself	Remove hood and check for re-wrap, break limits if needed to relieve re-wrap