

Celtic Motor Programming

Pairing the motor with the remote control

1. Press and hold the **programming button** on the head of the motor until the motor “jogs”.
2. Select the desired channel and press the **up button** until the motor “jogs”. Now the motor is paired with the remote control.

Checking the direction of rotation

1. Press and hold the **stop button** for about 5 s until the motor “jogs”.
2. Release the **stop button**, and press the **down button** for about 2 s until the motor “jogs”. The motor has now changed its direction.

Setting the upper limit

1. Using the remote, move the shade and stop it approximately 4" below the desired upper limit position. Press and hold the **programming button** located on the back of the remote until the motor “jogs”.
2. Move the shade up to the desired upper limit position and then press and hold the **programming button** until the motor “jogs” again. The upper limit is now set.

Setting the lower limit

1. Using the remote, move the shade and stop it approximately 4" above the desired lower limit position. Press and hold the **programming button** located on the back of the remote until the motor “jogs”.
2. Move the shade down to the desired lower limit position and then press and hold the **programming button** until the motor “jogs” again. The lower limit is now set.

Setting intermediate limits (optional)

Up to 4 optional intermediate limits can be programmed between the upper and lower limit.

*Press and hold the **up or down button** for 2 s if you want the motor to reach the upper or lower limit without any stop at the intermediate limits.*

1. Move the shade approximately 4" from the desired intermediate limit position and stop it. Press and hold the **programming button** located on the back of the remote until the motor “jogs” (Opening program).
2. Move the shade up or down and stop it at the desired intermediate limit position and then press and hold the **programming button** until the motor “jogs” again (Closing Program). The intermediate limit is now set.

Erasing an intermediate limit

The upper limit cannot be erased or modified once it has been set.

1. Move the shade to the limit you want to erase.
2. Press and hold the **programming button** located on the back of the remote for approximately 7 s until the motor “jogs” twice. The limit has been erased.

Readjusting the lower or an intermediate limit

1. Move the shade to the limit you want to readjust. Press and hold the **programming button** located on the back of the remote until the motor “jogs”.
2. Move the shade to the new desired position and press stop. Then press and hold the **programming button** located on the back of the remote until the motor “jogs”. The limit has been readjusted.

Setting motor into “sleep mode”

The following function is necessary only when more than one motor is programmed on the same channel. Repeat the same procedure with all the previously programmed motors each time you want to add a new battery motor into the same channel or modify an existing one and at the end wake up all the motors.

Method A (Applies to item numbers): 6-700-CM-24E04 | 6-700-CM-25E10

1. Press and hold the **programming button** on the head of the already programmed motor, the motor will “beep” and then “jog” once, but keep holding the button down until you hear a long “beep”. The motor is now in “sleep mode”. You can now program another motor in the same channel by repeating the procedure described in the initial programming sequence.

Method B (Applies to item numbers): 6-700-CM-35EB3 | 6-700-CM-35EB6

1. Press and hold the **programming button** on the head of the already programmed motor, the motor will “beep” and then “jog” once, but keep holding the button down until you hear a long “beep”. The motor is now in “sleep mode”. You can now program another motor in the same channel by repeating the procedure described in the initial programming sequence.

“Waking up” the motor

1. Press and hold the **programming button** on the head of the motor until the motor “beeps” once.

Adding an additional remote control or “cloning” a channel

1. Using the previously programmed Vertilux remote, select the desired channel using the channel selector button, then press and hold the **stop button** for about 5 s until the motor “jogs”.
2. Using the new remote, select the desired channel using the channel selector button, and then press the **up button** until the motor “jogs”. Vertilux shades are now paired with the new remote or channel.

Changing to tilt or jog mode

1. Press and hold the **stop button** for about 5 s until the motor “jogs”.
2. Release the **stop button** and press it again for about 2 s. The motor will “jog” again. The tilt or jog mode has been programmed.

Deleting a single motor or channel

1. Select the desired channel using the channel selector button, and press and hold the **stop button** for about 5 s until the motor “jogs”.
2. Press and hold the **programming button** for about 2 s until the motor “jogs”. The selected channel has been deleted. Motors previously linked to this channel are not linked anymore.

Deleting all channels

1. Press and hold the **stop button** for about 5 s until the motor “jogs”.
2. Press and hold the **programming button** for about 7 s. The motor will “jog”, and in a few seconds the motor will “jog” two more times. All previous programming on the remote control has been deleted.

Resetting the motor to factory default

Method A (Applies to item numbers): 6-700-CM-24E04 | 6-700-CM-25E10

1. Press the **programming button** located on the head of the motor 5 consecutive times (every time you press, the motor will “beep”) and hold the button on the fifth time until the motor “jogs” twice. All previous programming on the motor has been deleted.

Method B (Applies to item numbers): 6-700-CM-35EB3 | 6-700-CM-35EB6

1. Press and hold the **programming button** located on the head of the motor for about 7 s and hold the button until the motor “jogs” once and then “jogs” two more times. All previous programming on the motor has been deleted.