

Direct Programming of Remote Receiver

Call 1800 777 758 for further assistance.

1. Associating a Remote Control to a Remote Receiver

To associate a Remote Control to a Remote Receiver:

1. Power up the Remote Receiver and wait 5 seconds.
2. Press and hold LRN, LD2 will flash.
3. Press and hold the OPEN button on the remote control.
4. LD2 will flash quickly.
5. When the association is complete LD2 will go out.

Jumper Settings

If Powerlouvre motors will only be connected to the 'Motor 1' output of the Remote Receiver, then the jumper on position JP1 underneath the Remote Receiver should be removed to de-activate the 'Motor 2' output.

Table 1: Jumper settings to de-activate Motor 2 outputs.

	JP5	JP4	JP3	JP2	JP1
Powerlouvre Motors connected to both 'Motor 1' and 'Motor 2' outputs on the Remote Receiver.	■	■	■	■	Jumper ON
Powerlouvre Motors only connected to 'Motor 1' output on the Remote Receiver.	■	■	■	■	Jumper OFF

All Remote Receivers associated to an Advanced Remote Control will respond to a channel between Ch1 and Ch6. Additionally, all Remote Receivers associated to an Advanced Remote Control will respond simultaneously to Ch7 of the Advanced Remote Control.

The status of jumpers JP2 to JP5 on a Remote Receiver will determine which channel between Ch1 and Ch6 of an associated Advanced Remote Control will control that Remote Receiver.

Table 2: Jumper settings for determining which channels of Advanced Remote Controls the Remote Receiver responds to.

Advanced Remote Control Channel that the Remote Receiver responds to.	JP5	JP4	JP3	JP2	JP1
Ch1 and Ch7	–	–	–	–	ON or OFF depending on which outputs Powerlouvre Motors are connected to.
Ch2 and Ch7	–	–	Jumper ON	–	
Ch3 and Ch7	–	Jumper ON	–	–	
Ch4 and Ch7	–	Jumper ON	Jumper ON	–	
Ch5 and Ch7	Jumper ON	–	–	–	
Ch6 and Ch7	Jumper ON	–	Jumper ON	–	

2. Disassociating a single Remote Control

To disassociate a single Remote Control from a Remote Receiver:

1. Power up the Remote Receiver.
2. Press and hold the DEL button, LD2 will light up.
3. Press any button on the Remote Control to be disassociated. LD2 will flash quickly while the Remote Controls is being disassociated.
4. When the Remote Control has been disassociated LD2 will go out.

3. Disassociating all Remote Controls

To disassociate all Remote Controls from a Remote Receiver:

1. Power up the Remote Receiver.
2. Press and hold the DEL button.
3. While still holding down the DEL button, also press and hold the LRN button.
4. When both buttons are held down, LD2 will flash for approximately 10 seconds.
5. When all Remote Controls have been disassociated LD1 and LD2 will both shine.

4. Checking to see if a signal is being received

To check to see whether a remote signal is being received by the Remote Receiver:

1. Power up the Remote Receiver.
2. Press and hold a button on an associated Remote Control.
3. If a signal is being received by the Remote Receiver LD1 will light up.

