
PROGRAMMING A REMOTE

Every receiver can “learn” up to 5 remotes. The following procedure syncs each of the four buttons on the remote to the trailer control panel.

Note: If more than 5 remotes are entered, they will be stored on a first-in, first-out basis. If a remote that has already been programmed into the controls is re-programmed, the system will delete its code, and the remote will need to be programmed again.

Step 1: Ensure side doors are closed and latched.



Step 2: Ensure air pressure is off by sliding the valve down.



Push Down
to Release
Air Pressure

Step 3: Ensure the system is not currently executing a command (opening/closing doors).



Step 4: First push the OPEN button, then push the CLOSE button on the control panel, and wait until the photo-eye light turns off.



Step 5: Push and hold the button located on the inner control panel until the blue light turns on.



To Program Remote(s):

1. Release air pressure
2. Press **BLUE** Button until it illuminates

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3. Press any button on the remote and the **BLUE** light will flash and then go out

Step 6: Release the button. The blue light will remain on for 5 seconds.



Call: (208) 947-9922

To Program Remote(s):

1. Release air pressure
2. Press **BLUE** Button until it illuminates
3. Press any button on


Cold Chain

Step 7: While the blue light is lit, press any button on the remote. The blue light will flash and go out.

- If the blue light flashes once, the remote is properly programmed.**
- If the blue light flashes twice, the remote did not program properly.**



Step 8: You can repeat this process for 4 additional remotes (for a total of 5). When finished, return the air pressure control valve up.



Push Down
to Release
Air Pressure



Automatic Trailer
Operating System

If the remote won't program and the rear door is open, ensure the photo-eye is not blocked, then push the CLOSE button on the control panel, wait 30 seconds, then retry programming the remote.

If a remote that is already programmed into the controls is re-programmed, the system will delete its code and the remote will need to be reprogrammed.

In situations where the 12 volt system battery has low voltage (below 12 volts), the system may operate erratically and the remote may not open the door and will appear to have “lost” the program. Run the chiller unit to charge the system battery prior to trying to reprogram the remote.

**For more information, contact
Cold Chain LLC at info@coldchainllc.com**
