

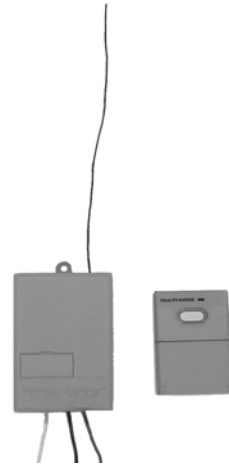
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# INSTRUCTION MANUAL

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## RC-10

The Model RC-10 is a radio frequency remote control that can be used to control any of Chief's lifts.



### BEFORE YOU BEGIN

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- **CAUTION:** To prevent damage to the ceiling lift, which could affect or void the factory warranty, thoroughly study all instructions and illustrations before you begin to install or operate the lift. Pay particular attention to the "Important Precautions".
- If you have any questions concerning this installation, contact Chief Manufacturing at 1-800-582-6480.

### 14 Pin Terminal Block Wiring (SmartLift 236 and 150 Only)

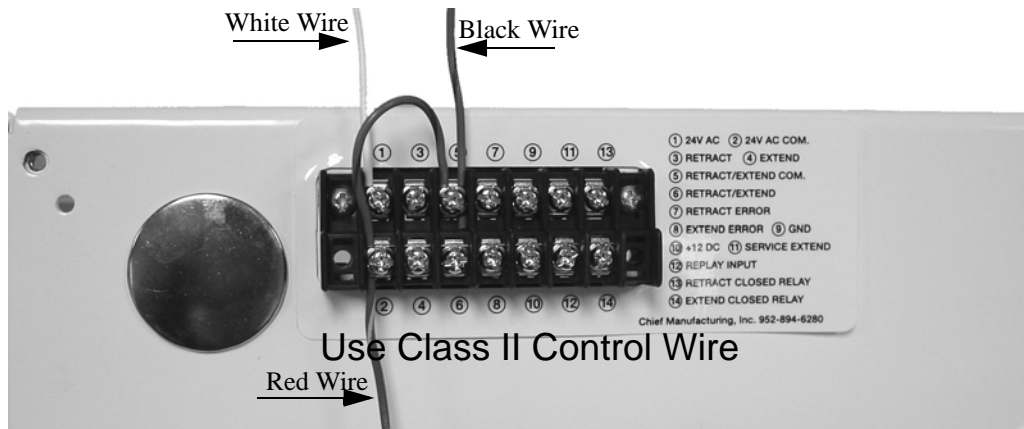


Figure 1. Remote Wiring Connections

Wire for 14 pin remote (RC-10) (Figure 1) operation as follows:

1. Install a jumper wire between terminals #2 and terminal #5 (see Figure 2).
2. Connect the white wire of the RC-10 controller unit to terminal #1.
3. Connect the red wire of the RC-10 controller unit to terminal #2.
4. Connect the black wire of the RC-10 controller unit to terminal #6.
5. Connect the power source to the lift.

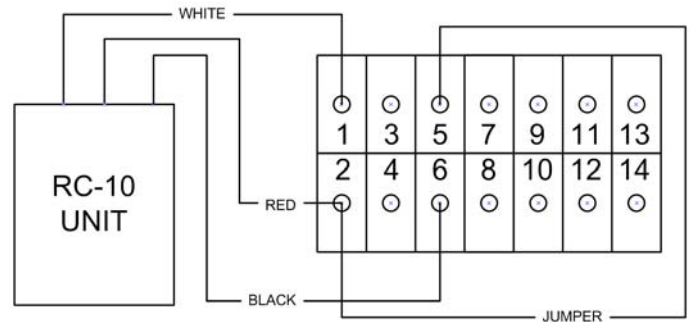


Figure 2. Connections

NOTE: If the unit does not activate, check to make sure the 9 volt battery is working and make sure the dip switches in the sending unit match the dip switch settings in the controller unit (see Figure 3).

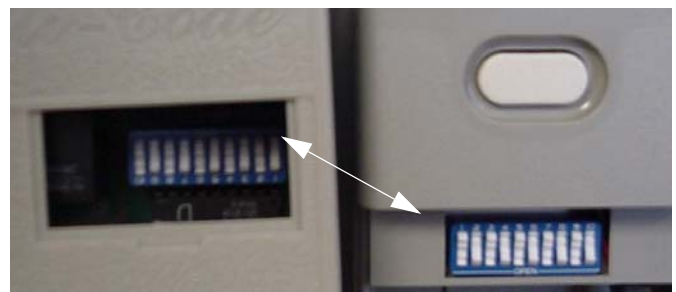


Figure 3. Dip Switches

20 Pin Terminal Block Wiring (PUL/PCL Series Lifts and SL-150 or SL-236 Option)

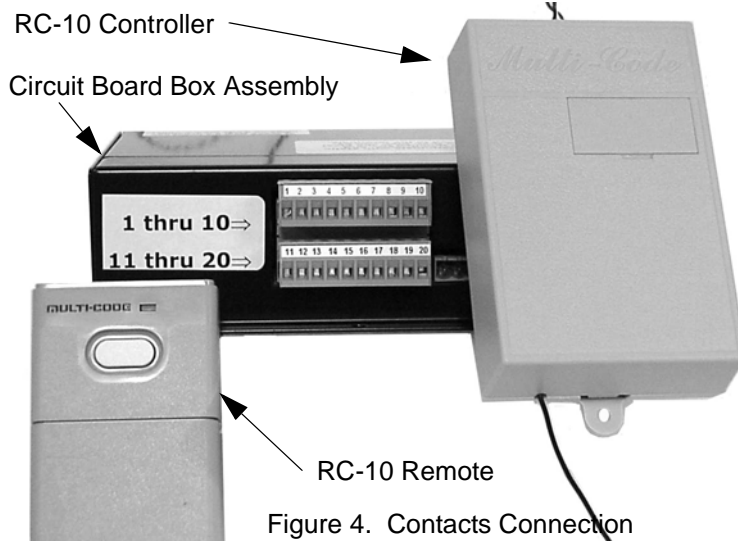


Figure 4. Contacts Connection

Wire for 20 pin remote (RC-10) operation as follows (see Figure 4):

1. Install a jumper wire between terminals #6 and terminal #2 (see Figure 5).
2. Connect the white wire of the RC-10 controller unit to terminal #1.
3. Connect the red wire of the RC-10 controller unit to terminal #2.
4. Connect the black wire of the RC-10 controller unit to terminal #5.
5. Connect the power source to the lift.

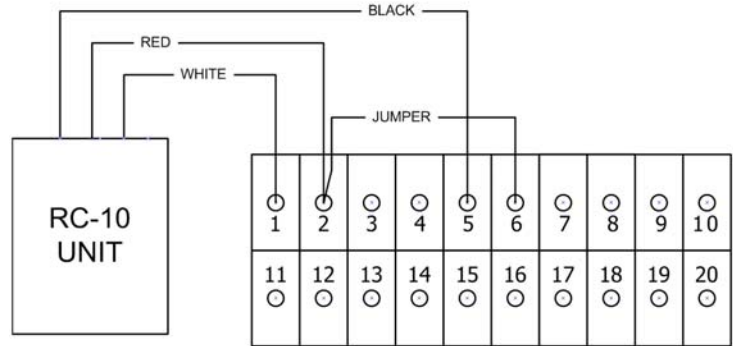


Figure 5. Contacts Connections

NOTE: If the unit does not activate, check to make sure the 9 volt battery is working and make sure the dip switches in the sending unit match the dip switch settings in the controller unit (see Figure 6).



Figure 6. Dip Switches