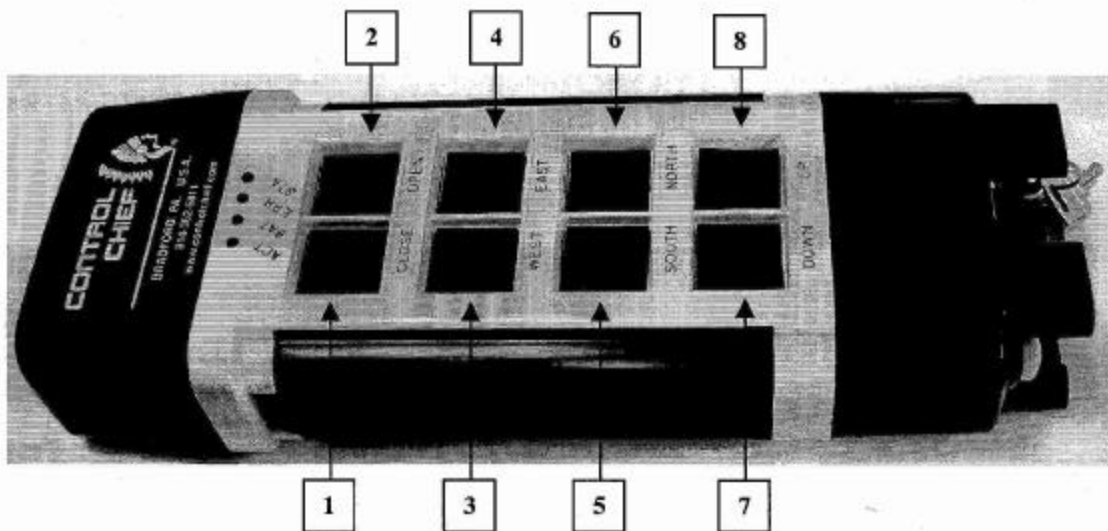


The Command Chief Controller is a 3 speed handheld transmitter used for remote operation of a crane. The device will transmit only, but not receive. It is used in conjunction with a crane-mounted radio receiver that directly controls the crane. Below is a list of radio frequency channels the transmitter is capable of being programmed for.

RF CHANNEL SELECTION PROCEDURE

1. Hold down buttons 2,4, & 6 while turning on the key switch
2. Transmitter will initialize with only the green LED illuminated
3. Release all 3 buttons, transmitter is now in setup mode
4. The default setup mode is RF channel select (blue LED flashing)
5. Press button 4 to enter RF channel select mode (blue LED illuminated solid)
6. Press button 3 to display the currently selected RF channel (displayed in binary, blue LED is least significant)
7. Press button 4 to enable RF channel selection
8. Press buttons 1 & 2 to scroll through the RF channels, they are displayed in binary by the flashing LEDs. The right most LED is the least significant.
9. Once the desired channel is displayed, press button 4 to select that channel. The blue LED will now illuminate solid
10. Press button 3 to verify channel selection
11. Cycle power on the transmitter and it is ready to go.



Channel 0:	451.0375 MHz
Channel 1:	457.9875 MHz
Channel 2:	467.8375 MHz
Channel 3:	462.1875 MHz