

KP340-DRC Programming Instructions

This keypad is an access control and accessory for our Overhead Door Control Systems (PB3-DRC and RF340DRC). The keypad is powered by an A23 12-volt battery which should last one year.

The KP340-DRC keypad requires a 4-digit code to be entered to transmit the open, close, and stop commands to the selected receiver. When the 4-digit code is entered, the keypad sends a wireless command to the receiver that activates the OPEN command. Pressing the "STOP/CLOSE" button activates the STOP command first and then the CLOSE command on the next button press. The CLEAR button will reset the transmitter if the incorrect code was entered. The keypad will illuminate once any button is pressed; when 4-digits are entered the keypad LEDs will turn off then back on to indicate that the access code has transmitted.

You will need to select a 4-digit code to use to activate the receiver (s) that you want to control with the keypad. Once the 4-digit code is entered on the keypad, the transmitter will transmit the OPEN command to the receiver. Make sure to enter the 4-digit code prior to programming the keypad to the receiver.

To program the keypad to the receiver, push and hold the program button on the receiver until the receiver's program LED illuminates, then release the button. Push and release the STOP/CLOSE button on the KP340-DRC keypad; the receiver's program LED will blink once and after a few seconds, the receiver LED will flash rapidly and then turn off. Verify that the receiver has stored the keypad address by entering the 4-digit code on the keypad.