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Genuine KPX6v1 Tri-Tran Wireless Keypad

Storing your PIN Code

Note: There is a timeout of approximately 5 seconds after the last button is pressed.

a. Enter 1111 followed by the hash (#) key.

b. Press and hold the hash (#) key again. The keypad will beep for approximately 5 seconds. Once the beeping stops, release the hash (#) key. Enter the new pin code followed by the hash (#) key. Re-enter the new pin code followed by the hash (#) key to confirm. A short string of beeps will be produced to confirm the acceptance of the new pin code.

c. Test operation using the new code. Enter the new code followed by the hash (#) key. Press and hold any button from 1-8 and you should hear a continuous string of beeps.

Note: If you lose or forget a code, you will need to return the Keypad to B&D Doors for reprogramming. A charge will apply for this service.

Coding the Wireless Keypad into the Opener

a. Press the CODE SET button and release. The CODE SET LED will illuminate to indicate that the opener is in Code Learn mode. If a valid code is not stored within 15 seconds, the opener will exit Code Learn.

b. Enter your pin code on the Wireless Keypad followed by the hash (#) key. Then press one of the eight (channel) buttons you wish to use to operate the door or gate etc. CODE SET LED will flash.

c. Pause for a second and press the same button again on the Wireless Keypad. The CODE SET LED will illuminate for one second then go out.

d. Test the operation of the Wireless Keypad by entering your pin code followed by the hash (#) key and the stored channel button (1-8). The door should start to move.

Coding the Wireless Keypad into the Tri-Tran™ receiver

a. Press and hold SW1/SW2 on the Tri-Tran™ receiver board.

b. Enter your pin code on the Wireless Keypad followed by the hash (#) key. The press one of the eight (channel) buttons you wish to use to operate the door or gate etc. CODE SET LED will flash.

c. Pause for a second and press the same button again on the Wireless Keypad.

d. Release the SW button. The Wireless Keypad code should now be stored into the receiver's memory.

e. Test the operation of the Wireless Keypad by entering your pin code followed by the hash (#) key and the stored channel button (1-8).