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Genuine KPX7v2 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. 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.
- 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).

