

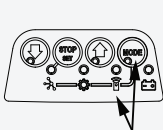
WIRELESS KEYPAD TRANSMITTER

KPX-7V4AM & KPX-7V4SM

OPEN THE PACKAGING

STEP ONE

ACTIVATE: The CODE mode on the door operator by;



Press the MODE button until the TRANSMIT LED is lit. Press and HOLD the button and go to STEP 2.



OR

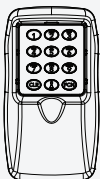


Press and hold DOOR CODE button and go to STEP 2.



CODE IN THE KEYPAD

STEP TWO



Enter

**FACTORY
PIN**

1

HOLD button 1
for 2 secs

Release for 2
secs

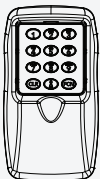
1

HOLD again
for 2 secs

The garage door opener will indicate that CODING has been completed.

CONTROLLING THE GARAGE DOOR

STEP THREE

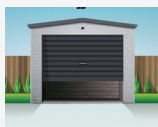


Enter

**FACTORY
PIN**

1

Press and HOLD
button 1



Until door starts
to operate

Pressing Button 1 again within 10 seconds will control the garage door again.



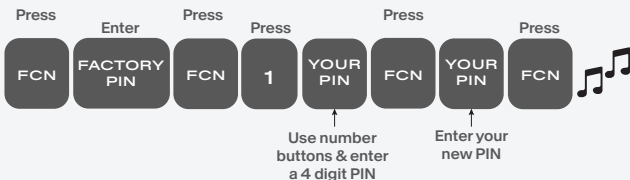
tip

FACTORY PIN: Keep in safe place and retain for future use.



CREATE YOUR OWN PIN

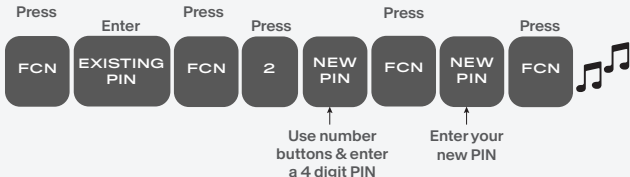
STEP FOUR



This PIN will now operate the keypad instead of FACTORY PIN. Keep the FACTORY PIN in safe place as this is required to FACTORY RESET the keypad.

ADDING ADDITIONAL PINS

Up to 29 additional PINs can be added



tip

Three long beeps after pressing button 2, indicates memory is full.

The Keypad will give a long beep to indicate the PIN has been accepted. The new PIN can now operate the door.

CODING OTHER KEYPAD BUTTONS

The Keypad buttons can be programmed to operate other functions or devices.

ACTIVATE: The CODE mode on the garage door or device

Enter

PIN

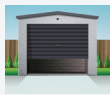
1-8

HOLD a button
1-8 for 2 secs

Release for 2
secs

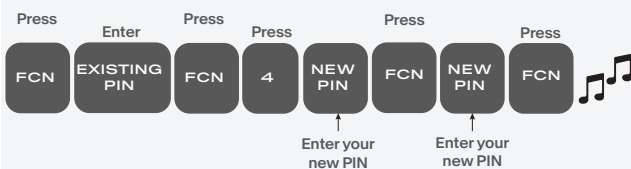
1-8

HOLD same button
again
for 2 secs



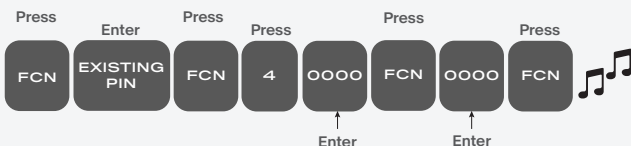
All users can now enter their PIN followed by the programmed number button to control device.

CHANGING A PIN



The new PIN can now operate the door.

DELETING A PIN



NOTE: If the last PIN in the memory is deleted then the keypad is factory reset.
Refer to CREATE YOUR OWN PIN to start again.

Refer to automatictechnology.com for extended programming

USA AND CANADA

TRANSMITTERS COMPLIANCE STATEMENT

This device complies with Innovation, Science and Economic Development Canada's licence-exempt RSS(s).

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult your local dealer or an experienced radio/TV technician for help.

WARNING: Any changes or modifications not expressly approved by the grantee could void the user's authority to operate this equipment.

DÉCLARATION DE CONFORMITÉ DE L'ÉMETTEUR

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

1. L'appareil ne doit pas produire de brouillage ;
2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

REMARQUE: Cet équipement a été testé et déclaré conforme aux limites applicables à un appareil numérique de classe B, conformément à la partie 15 des règles de la FCC. Ces limites visent à assurer une protection raisonnable contre les interférences nuisibles dans une installation résidentielle.

Cet équipement génère, utilise et peut émettre de l'énergie radiofréquence et, s'il n'est pas installé et utilisé conformément aux instructions, peut causer des interférences nuisibles aux communications radio. Cependant, il n'est pas garanti qu'aucune interférence ne se produira dans une installation particulière. Si cet équipement cause des interférences nuisibles à la réception radio ou télévision, ce qui peut être déterminé en éteignant puis en rallumant l'équipement, l'utilisateur est encouragé à essayer de corriger l'interférence par une ou plusieurs des mesures suivantes :

- Réorienter ou déplacer l'antenne de réception.
- Augmenter la distance entre l'équipement et le récepteur.
- Brancher l'équipement sur une prise d'un circuit différent de celui auquel le récepteur est connecté.
- Consulter votre revendeur local ou un technicien radio/TV expérimenté pour obtenir de l'aide.

AVERTISSEMENT: Tout changement ou toute modification non expressément approuvé par le bénéficiaire peut annuler le droit de l'utilisateur à utiliser cet équipement.