PTX-4 Securacode

ATA Genuine Garage/Gate Remote PTX-4 Securacode User Manual

Model: PTX-4 Securacode

1. INTRODUCTION

This manual provides comprehensive instructions for the setup, operation, and maintenance of your ATA Genuine Garage/Gate Remote PTX-4 Securacode. This remote control is designed for seamless integration with compatible ATA garage and gate openers, offering reliable and convenient access.

Figure 1.1: The ATA PTX-4 Securacode remote control, shown held in a hand, highlighting its compact size and ergonomic design.

2. WHAT'S IN THE BOX

Upon opening your package, please verify that all the following items are included:

- 2 x Genuine ATA PTX-4 Securacode Remotes
- 2 x CR2032 Batteries (pre-installed or included separately)
- 1 x User Manual/Instructions (this document)

3. COMPATIBILITY

The ATA Genuine Garage/Gate Remote PTX-4 Securacode is compatible with a range of ATA garage and gate openers. Please ensure your opener model is listed below for proper functionality:

- CRX-1 (Receiver)
- CRX-2 (Receiver)
- GDO-2v5 (SecuraLift)
- GDO-2v6 (SecuraLift)
- GDO-2v7 (SecuraLift)
- GDO-4v3 (EasyRoller)
- GDO-4v4 (EasyRoller)
- GDO-4v5 (EasyRoller)
- GDO-4v6 (EasyRoller)
- GDO-6v1 (Slim-Drive EasyRoller)
- GDO-6v2 (Slim-Drive EasyRoller)
- GDO-7v1 (SecuraLift)
- GDO-8v1 (EasyRoller II)
- GDO-8v2 (EasyRoller II)
- GDO-9v1

4. SETUP AND PAIRING

While the remote is designed for ease of use, it needs to be paired or 'learned' by your compatible garage or gate opener. The process typically involves activating a 'learn' mode on your opener and then transmitting a signal from the new remote.

Figure 4.1: Front view of the ATA PTX-4 Securacode remote, showing the four primary buttons and the central button.

General Pairing Procedure:

1. **Locate the Learn Button:** On your garage door opener motor unit or receiver, locate the 'Learn' or 'Code' button. This button is usually small and may be colored (e.g., red, green, purple). Refer to your opener's specific manual if you cannot find it.

2. **Activate Learn Mode:** Press and immediately release the 'Learn' button on your opener. An indicator light on the opener will typically illuminate, indicating it is in learn mode. You usually have about 30 seconds to complete the next step.

3. **Program the Remote:** Within the learn mode timeframe, press and hold the desired button on your new ATA PTX-4 remote that you wish to use for operating the door/gate.

4. **Confirm Pairing:** The opener's indicator light will usually flash or turn off, and the door/gate may move slightly, confirming that the remote has been successfully paired.

5. **Test the Remote:** Press the programmed button on your remote to ensure it operates the garage door or gate correctly.

Note: If you are pairing multiple remotes, repeat this procedure for each remote. For specific instructions related to your garage door opener model, please consult its dedicated user manual.

5. OPERATING THE REMOTE

Once paired, operating your ATA PTX-4 Securacode remote is straightforward.

Basic Operation:

- **Opening**/**Closing:** Press the button on the remote that you have programmed to your garage door or gate opener. The door/gate will begin to move.
- **Stopping:** Press the same button again while the door/gate is in motion to stop its movement.
- **Range:** The effective operating range of the remote can vary depending on environmental factors, battery strength, and interference. For optimal performance, operate the remote within a reasonable distance from the opener.

6. MAINTENANCE

Proper maintenance ensures the longevity and reliable performance of your remote control.

Battery Replacement:

The remote uses a CR2032 coin cell battery. If the remote's range decreases significantly or it stops responding, the battery may need replacement.

Figure 6.1: Side view of the ATA PTX-4 Securacode remote, showing the key ring loop and the seam where the casing can be opened for battery access.

1. **Open the Casing:** Locate the small notch or seam on the side of the remote. Use a small flat-head screwdriver or a coin to carefully pry open the two halves of the remote casing.

2. **Remove Old Battery:** Gently remove the old CR2032 battery from its compartment. Note the orientation (+/-).

3. **Insert New Battery:** Insert a new CR2032 battery with the positive (+) side facing up (or as indicated in the compartment).

4. **Close Casing:** Align the two halves of the remote casing and press them firmly together until they click securely into place.

Cleaning:

Wipe the remote with a soft, dry cloth. Avoid using abrasive cleaners or solvents, as these can damage the casing or internal components.

7. TROUBLESHOOTING

If you encounter issues with your remote, try the following troubleshooting steps:

Problem	Possible Cause	Solution
Remote not working	Dead battery	Replace the CR2032 battery (refer to Section 6).
Remote not working	Not paired with opener	Perform the pairing procedure again (refer to Section 4).
Remote not working	Opener power issue	Check if the garage door opener has power and is functioning correctly.
Reduced operating range	Low battery	Replace the CR2032 battery.
Reduced operating range	Interference	Move closer to the opener. Check for other electronic devices that might cause interference.

If the problem persists after trying these solutions, please contact customer support.

8. SPECIFICATIONS

- **Brand:** Generic (Compatible with ATA systems)
- **Model:** PTX-4 Securacode
- **Connectivity Technology:** Infrared
- **Compatible Devices:** Receiver, Garage Door Openers (specific models listed in Section 3)
- **Power Source:** 1 x CR2032 Coin Cell Battery
- **Special Feature:** No Programming Required (refers to complex code entry; pairing with opener is necessary)
- **Max Number of Supported Devices:** 2 (refers to the remote's capability to control two distinct devices if programmed)
- **Country/Region of Origin:** China

9. WARRANTY AND SUPPORT

This product comes with a standard manufacturer's warranty. For specific details regarding warranty coverage, duration, and terms, please refer to the warranty information provided at the time of purchase or contact the seller directly.

Customer Support:

For technical assistance, troubleshooting beyond this manual, or warranty claims, please contact the seller or manufacturer through the platform where the product was purchased. Ensure you have your purchase details and product model information ready when contacting support.