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› Peccinin Nice Tx 3C Blue Electronic Gate Remote Control User Manual

Peccinin Tx 3C

Peccinin Nice Tx 3C Blue Electronic Gate Remote Control User Manual

Model: **Tx 3C** | Brand: **Peccinin**

1. INTRODUCTION

The Peccinin Nice Tx 3C Blue Electronic Gate Remote Control is designed to provide secure and reliable operation for your automatic gate system. Featuring advanced encoded signal transmission, this remote control prevents cloning and offers extended range with minimal interference. Its compact design includes options for a clip and a keychain loop for convenient portability.



Image 1.1: The Peccinin Nice Tx 3C Blue Electronic Gate Remote Control, showcasing its blue casing and three black buttons with a red LED indicator.

2. SAFETY INFORMATION

Important: We are not responsible for the assembly or installation of this product. All information provided in this manual is the responsibility of the manufacturer. For optimal safety and performance, we strongly recommend that product installations and programming be performed by a qualified professional.

This device operates on a specific frequency (433.92Mhz). Ensure your gate's control unit is compatible with this frequency and the Rolling Code technology.

3. PACKAGE CONTENTS

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

- 1x Original Nice Peccinin 3C Remote Control
- Pre-installed batteries
- 1x Sun visor clip

4. SETUP & PROGRAMMING

To program your Peccinin remote control with your gate's control unit, follow these steps carefully:

1. On the gate's control board, locate and press the "Learn" button. The LED indicator on the control board will light up.
2. While the control board's LED is lit, press one of the buttons on your new Peccinin remote control. The LED on the control board will flash, indicating it has received the signal.
3. Immediately after, press another button on the remote control. The LED on the control board will flash again.
4. Wait approximately 20 seconds for the gate's control unit to automatically exit programming mode.
5. Test the remote control by pressing a button to ensure it operates the gate correctly.



Image 4.1: A hand holding the Peccinin remote control, demonstrating its use in front of an automatic gate, highlighting its operational range.

5. COMPATIBILITY

The Peccinin Nice Tx 3C remote control is compatible with gate automation systems that utilize 433.92Mhz frequency and Rolling Code technology, specifically those from Peccinin and Nice brands. It is important to verify your existing system's specifications to ensure compatibility.

COMPATÍVEIS 433Mhz		NÃO É COMPATÍVEL	
	 433Mhz Cod. Rolante		 433Mhz Cod. Fixo ou Rolante
	 433Mhz Cod. Rolante		 433Mhz Cod. Fixo
			 433Mhz Cod. Fixo
			 433Mhz Cod. Rolante
			 433Mhz Cod. Fixo
			 433Mhz Cod. Fixo
			 433Mhz Cod. Fixo
			 433Mhz Cod. Fixo

Image 5.1: A compatibility chart illustrating that Peccinin and Nice brands are compatible with this remote control (433Mhz Rolling Code), while other brands like PPA, Ipec, Garen, Rossi, RCG, AGL, OmegaSAT, and Acton are not compatible.

6. OPERATING INSTRUCTIONS

Once programmed, operating the Peccinin Nice Tx 3C remote control is straightforward. Simply press any of the three command buttons to activate your gate. The remote's encoded signal ensures secure communication with your gate's control unit.

7. MAINTENANCE

The Peccinin Nice Tx 3C remote control requires minimal maintenance. Keep the device clean and dry. Avoid exposing it to extreme temperatures, direct sunlight for prolonged periods, or harsh chemicals. If the remote's range decreases or it becomes unresponsive, it may be time to replace the internal batteries. Consult a professional for battery replacement if you are unsure.

8. TROUBLESHOOTING

If your remote control is not functioning as expected, consider the following:

- **Remote Not Responding:** Check if the batteries are depleted. Replace them if necessary.
- **Gate Not Opening/Closing:** Ensure the remote is within range of the gate's receiver. Verify that the gate's power supply is active.
- **Programming Issues:** Re-attempt the programming steps outlined in Section 4. Ensure the "Learn" button on the gate's control board is pressed correctly and the LED responds as described.
- **Interference:** While designed for minimal interference, strong radio signals nearby could potentially affect performance.
- **Compatibility:** Double-check that your gate system is compatible with Peccinin/Nice 433.92Mhz Rolling Code remotes. Refer to your gate system's manual.

If problems persist after following these steps, it is recommended to contact a qualified technician for assistance.

9. TECHNICAL SPECIFICATIONS

Feature	Specification
Model Number	Tx 3C (207000101)
Brand	Peccinin
Frequency	433.92 Mhz
Encoding	Rolling Code
Buttons	3 Command Buttons
Resonator Type	SAW Resonator
Dimensions (L x W x H)	6 x 11 x 16 cm (approximate)
Weight	100 grams (approximate)
Power Source	Batteries (included)

10. WARRANTY AND SUPPORT

For information regarding warranty coverage and technical support, please refer to the documentation provided with your purchase or contact Peccinin customer service directly. Keep your proof of purchase for warranty claims.

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