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KINGGates Stylo 4 White

King Gates Stylo 4 White (4-Channel Radio Transmitter) User Manual

Model: Stylo 4 White | Brand: KINGGates

INTRODUCTION

This manual provides comprehensive instructions for the King Gates Stylo 4 White 4-Channel Radio Transmitter. This device operates at a frequency of 433.92MHz and features four programmable buttons, designed for simple and efficient remote control of compatible gate systems. It is supplied with necessary instructions and batteries for immediate use.

PRODUCT OVERVIEW



Front view of the King Gates Stylo 4 White remote control, showing its black body with chrome accents and four white circular buttons arranged vertically. The 'KINGGates Made in Italy' logo is visible at the bottom.

Key Features:

- Remote Gate Frequency: 433.92 MHz
- Number of Channels: 4 (four independent buttons)
- Programming Type: Enregistrement dans le récepteur (Programming directly into the receiver)
- Battery Type: CR2032 (included)
- Compact Dimensions: 35mm x 70mm x 8mm
- Durable Design: White and chrome finish

SPECIFICATIONS

Attribute	Detail
Manufacturer	KING-GATES
Product Dimensions	7.01 x 3.99 x 0.99 cm
Item Model Number	Stylo 4 White
Colour	white & chrome
Batteries Included	Yes (CR2032)
Frequency	433.92 MHz

SETUP AND PROGRAMMING

The King Gates Stylo 4 remote control is designed for simple programming directly into your gate receiver. No special equipment is required for this process.

Battery Installation:

The remote control comes with a CR2032 battery. If the battery is not pre-installed or needs replacement, follow these steps:

1. Locate the battery compartment on the back or side of the remote.
2. Carefully open the compartment using a small screwdriver or coin if necessary.
3. Insert the CR2032 battery with the positive (+) side facing upwards.
4. Close the battery compartment securely.

Programming the Remote to Your Receiver:

The exact programming procedure may vary slightly depending on your specific gate receiver model. Always refer to your gate opener's receiver manual for detailed instructions. General steps often include:

1. Locate the programming button on your gate receiver unit. This button is often labeled "PROG", "LEARN", or "MEM".
2. Press and hold the programming button on the receiver until an indicator light (LED) illuminates or flashes, indicating it is in programming mode.
3. While the receiver is in programming mode, press the desired button on your new King Gates Stylo 4 remote control that you wish to program. Hold the button for a few seconds.
4. The receiver's indicator light should change (e.g., turn solid, flash rapidly, or turn off) to confirm successful programming.

5. Release the button on the remote control.
6. Wait a few seconds for the receiver to exit programming mode automatically, or press the programming button on the receiver again briefly to exit.
7. Test the newly programmed button on your remote to ensure it operates the gate correctly.

Repeat the process for any additional buttons you wish to program for different functions or gates, if your receiver supports multiple channels.

OPERATING INSTRUCTIONS

Once programmed, operating your King Gates Stylo 4 remote control is straightforward:

- **Opening/Closing Gate:** Press the programmed button once to activate the gate. Pressing it again will typically stop or reverse the gate's movement, depending on your gate system's configuration.
- **Multiple Functions:** If you have programmed different buttons for different gates or functions (e.g., pedestrian gate, full gate opening), simply press the corresponding button for the desired action.
- **Range:** Ensure you are within the operational range of your gate receiver for reliable performance. Obstructions can reduce the effective range.

MAINTENANCE

To ensure the longevity and optimal performance of your King Gates Stylo 4 remote control, follow these maintenance guidelines:

- **Battery Replacement:** If the remote's range decreases significantly or the indicator light (if present) does not illuminate, it may be time to replace the CR2032 battery. Refer to the "Battery Installation" section for instructions.
- **Cleaning:** Clean the remote control periodically with a soft, dry cloth. Avoid using abrasive cleaners or solvents, which can damage the casing or buttons.
- **Storage:** Store the remote in a dry place, away from extreme temperatures, direct sunlight, and moisture.
- **Physical Damage:** Avoid dropping the remote or subjecting it to strong impacts, as this can damage internal components.

TROUBLESHOOTING

If you encounter issues with your King Gates Stylo 4 remote control, consider the following:

- **Remote Not Working:**
 - Check the battery. Replace it if necessary.
 - Ensure you are within the operational range of the gate receiver.
 - Verify that the remote is correctly programmed to the receiver. If unsure, try reprogramming it following the "Programming the Remote" instructions.
 - Check for any obstructions between the remote and the receiver.
- **Reduced Range:**
 - Replace the battery.
 - Ensure there are no new sources of radio interference (e.g., new electronic devices) near the gate receiver.
 - Check the antenna on your gate receiver, if applicable, to ensure it is not damaged or obstructed.
- **Gate Not Responding Consistently:**

- This could indicate a weak battery in the remote or an issue with the gate receiver itself.
- Ensure the gate mechanism is not physically obstructed.

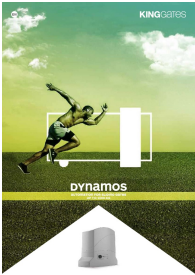


If problems persist after attempting these troubleshooting steps, consult a qualified technician or contact King Gates customer support.


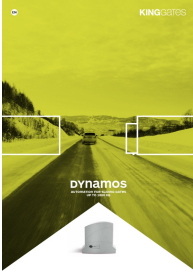
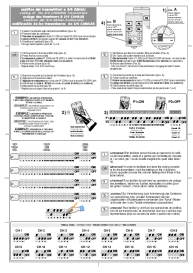
WARRANTY AND SUPPORT

The King Gates Stylo 4 White (4-Channel Radio Transmitter) comes with a **1-Year Warranty** from the date of purchase. This warranty covers manufacturing defects and ensures the product functions as intended under normal use.

For warranty claims, technical support, or further assistance, please contact your authorized King Gates dealer or the point of purchase. Keep your proof of purchase for warranty validation.

Related Documents - Stylo 4 White

	<p>KINGGATES Dynamos: Sliding Gate Automation Systems & Technical Specifications</p> <p>Explore the KINGGATES Dynamos range of sliding gate automation systems, featuring precise mechanics, robust construction, and smart electronics. View technical specifications, product compatibility, and accessories for professional installation.</p>
	<p>KINGGATES Dynamos: Sliding Gate Automation Systems</p> <p>Comprehensive overview of KINGGATES Dynamos sliding gate automation systems, detailing features, technical specifications, available models, kits, and accessories for gates up to 1000 Kg.</p>
	<p>KINGgates Dynamos Automation for Sliding Gates up to 1200Kg</p> <p>Discover the KINGgates Dynamos series, advanced automation systems for sliding gates up to 1200Kg. Featuring silent and precise mechanics, robust die-cast aluminum construction, and versatile kit solutions. Explore available versions, detailed technical specifications, and a wide range of optional accessories for enhanced functionality and security.</p>

 <p>The brochure for KINGGATES Dynamos automatic sliding gate openers. It features a large image of the STARG8 control unit and a table of technical specifications. The text is in French, highlighting the product's features and benefits.</p>	<p>KINGGATES Dynamos Automatic Sliding Gate Openers</p> <p>Comprehensive overview of KINGGATES Dynamos automatic sliding gate openers, featuring models for gates up to 500 kg and 1000 kg. Details include technical specifications, kit contents, and available accessories for reliable and efficient gate automation.</p>
 <p>The brochure for KINGGATES DYNAMOS sliding gate automation. It features a large image of a gate being opened by the system. The text is in French, highlighting the product's features and benefits.</p>	<p>KINGGATES DYNAMOS Sliding Gate Automation - Technical Specifications</p> <p>Explore the KINGGATES DYNAMOS series, a robust and silent automation solution for sliding gates up to 1000 kg. Features include die-cast aluminium construction, STARG8 control units, and various kit options for reliable gate operation.</p>
 <p>The brochure for CAME transmitter coding. It features a large image of a transmitter and a table of technical specifications. The text is in French, highlighting the product's features and benefits.</p>	<p>CAME Transmitter Coding Guide for 2/4 and 8 Channel Systems</p> <p>A comprehensive guide on how to code CAME transmitters for 2/4 and 8 channel systems, including detailed steps, examples, and technical specifications.</p>