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› [Avisontek](#) /

› Avisontek GK-R Wireless Genie Garage Door Opener Keypad Replacement Manual

Avisontek GK-R

Avisontek GK-R Wireless Genie Garage Door Opener Keypad Replacement Manual

Model: GK-R

1. INTRODUCTION

The Avisontek GK-R Wireless Keypad provides convenient keyless entry for your garage. This manual offers detailed instructions for installation, programming, operation, and maintenance to ensure optimal performance and security.

Please read this manual thoroughly before attempting to install or program your new keypad.

2. COMPATIBILITY

The Avisontek GK-R Wireless Keypad is designed for compatibility with:

- All Genie garage door openers manufactured from 1995 to present.
- It can also replace older model Genie Intellicode Keypads such as GWKP, GWK-IC, ACSDG, ACSDA1, ACSD1G, BRQACSDA, BRQACSDA1, equivalent to 37332R, GK-BX.

Important Note:

- This keypad is **NOT compatible** with DIP switch openers (Genie from 1982 to 1996 and Overhead Door from 1995 to 1996).

CONFIRM COMPATIBILITY FIRST

Notice: Not sure about compatibility? Feel free to contact amazon!

**COMPATIBLE
WITH 2 BRAND**



Genie



Overhead Door

**MANUFACTURED
FROM 1995-CURRENT**



It can also Replaces older model Genie Intellicode Keypads
GWKP, GWK-IC, ACSDG, ACSDA1, ACSD1G, B8QACSDA, B8QACSDA1

Equivalent to: 37332R, GK-BX

Disclaimer: This is a Compatible Replacement Part and Any Use of the Brand Names or Models is Solely for Purposes of Describing Compatibility.



NOT WORKS FOR DIP SWITCH

of genie (from 1982 to 1996) and Overhead Door
(from 1995 to 1996)

Image: Compatibility chart for Avisontek GK-R keypad.

3. FEATURES

- **Rolling Code Security:** Generates a new access code with each use to prevent code interception and enhance security.
- **Keyless Entry:** Allows access without physical keys or handheld remotes.
- **Wireless DIY Installation:** No complex wiring required. Includes mounting screws for easy setup.
- **Weatherproof Design:** Features a flip protective cover to shield the keypad from rain, snow, and sunlight.
- **Backlit Buttons:** Provides clear visibility for code input, even at night.
- **Dual Frequency:** Operates on both 315MHz and 390MHz frequencies with auto-seek technology.
- **Temporary Passcode:** Create temporary access codes for maintenance staff or visitors.

INDUSTRIAL-GRADE CHIP



The Third Generation

Intelligent Low-Power Chips.

Rolling Code Encryption

To Prevent Signal Theft And Safeguard Your Property.

Image: Industrial-grade chip and rolling code encryption for enhanced security.

PRODUCT PARAMETER

Model **GK-R**

Working Range
164 Feet

Frequency
315/390MHZ

Channel
3

Battery-Model
AAA

Shell Material
ABS

Product Size
10.55* 2.55* 1.37 Inches

Product weight
0.033Lbs

Warranty
3 Years

Colour
White

Code
**IntelliCode/
CodeDodger**



Image: Keypad demonstrating cold and shock resistance, and weatherproof design.

4. SETUP AND PROGRAMMING

4.1. Wireless Installation

The GK-R keypad is designed for easy wireless installation. No complex wiring is needed. Simply mount the keypad to a desired location near your garage door using the included screws. The keypad comes with preloaded AAA batteries.

4.2. Programming Your Personal Identification Number (PIN)

Follow these steps to set your personal 3-8 digit PIN on the keypad:

1. Confirm that the keypad backlight is off. Do not press any buttons.
2. Press **3**, then **5**, then **7** on the keypad. Then press the **PROGRAM** button.

3. The LED will blink. Now, enter your unique 3-8 digit PIN number.
4. Press the **PROGRAM** button again.
5. The keypad LED will blink twice and then shut off, confirming successful PIN programming.

4.3. Syncing the Keypad with Your Garage Door Opener

After setting your PIN, sync the keypad with your garage door opener. Refer to your garage door opener's manual for specific programming mode instructions, or use the general steps below:

1. Enter programming mode on your garage door opener. This usually involves pressing and holding a program button or pressing a learn code button. The LED on the opener will typically illuminate or flash.
2. Confirm that the keypad backlight is off. Do not press any buttons.
3. Enter your newly programmed PIN (from step 4.2) into the keypad.
4. Press the UP or Down arrow key on the keypad 3-4 times until the garage door opener activates, confirming successful programming.

PROGRAMMING INSTRUCTION

SETTING PIN ON KEYPAD:

- 1: Confirm that the keypad backlight is off (do not press any buttons)
- 2: Press 3 5 7 on the keypad then press the PROGRAM button
- 3: LED will blink, now enter a unique 3-8 digit PIN number
- 4: Press the PROGRAM button
- 5: The keypad will blink twice and shut off confirming successful programming

SYNC KEYPAD WITH GARAGE DOOR OPENER

- 1 Enter programming mode on your garage door opener (use the steps below)

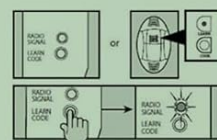
Opener Programming Mode Option 1

- A) Press and hold the program button as shown below until the LED button illuminates, then release
- B) The round LED will turn off and the long LED will begin flashing
- C) Return to step 2 in Keypad to Opener Programming above



Opener Programming Mode Option 2

- A) Press then release the learn code button
- B) The LED will flash indicating programming mode (30 seconds)
- C) Return to step 2 in Keypad to Opener Programming above



- 2 Confirm that the keypad backlight is off (do not press any buttons)
- 3 Enter your PIN (from above) into the keypad
- 4 Press the UP or Down key on the opener 3-4 times until it operates to confirm successful programming

Your browser does not support the video tag.

Video: Programming instructions for the Avisontek GK-R Wireless Keypad. This video demonstrates the steps to program the keypad with a Genie garage door opener.

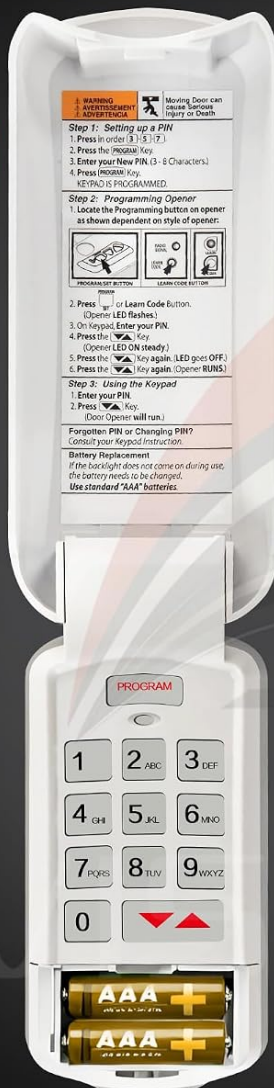
5. OPERATING INSTRUCTIONS

To operate your garage door using the Avisontek GK-R Wireless Keypad:

1. Ensure the keypad cover is open.
2. Enter your personal 3-8 digit PIN code.
3. Press the UP or Down arrow key. The garage door will activate.

For temporary access, you can create a temporary passcode. This allows maintenance personnel or visitors to open your garage without knowing your primary PIN. Consult the keypad's internal instructions for temporary passcode setup.

HIGH-CAPACITY ALKALINE BATTERY



▶ **100,000+**
Rigorous Tests.

▶ **ABS**
Alloy Shell

▶ **FCC Certified**
24-Hour Amazon Online Tech Support.

6. MAINTENANCE

6.1. Battery Replacement

The keypad is powered by two AAA alkaline batteries, which are preloaded. When the keypad's backlight becomes dim or the keypad stops responding, it is time to replace the batteries.

1. Open the battery compartment located at the bottom of the keypad.
2. Remove the old AAA batteries.
3. Insert two new standard AAA alkaline batteries, ensuring correct polarity.
4. Close the battery compartment securely.



24 HOURS
Amazon online tech support



Certified By North
American FCC



**3
YEARS**

3-Year-War-Ranty
Life-Time Service



15 YEARS
Manufacturing Experience
30 R&D Engineers

7. TROUBLESHOOTING

If you encounter issues with your Avisontek GK-R Wireless Keypad, consider the following:

- **Keypad Not Responding:** Check if the batteries need replacement. Ensure they are inserted with correct polarity.
- **Programming Issues:** Carefully re-read the programming steps in Section 4. If problems persist, watch the provided programming video again. Ensure your garage door opener is in programming mode correctly.
- **Door Not Opening/Closing:** Verify that the keypad is within the effective range of 164 feet from your garage door opener. Confirm that your garage door opener is compatible with the GK-R keypad (refer to Section 2).
- **Incorrect Code Entry:** Ensure you are entering the correct 3-8 digit PIN. The backlit buttons should help with visibility.

If these steps do not resolve the issue, please contact Avisontek customer support for further assistance.

8. SPECIFICATIONS

Brand	Avisontek
Model Name	Garage Door Opener Keypad
Model Number	GK-R
Working Range	164 feet
Frequency	315/390MHz (Auto-Seek IntelliCode/CodeDodger code)
Max Number of Supported Devices	3
Button Quantity	12
Battery Type	2 x AAA Alkaline (included)
Shell Material	ABS Alloy Material
Product Size	10.55 x 2.55 x 1.37 Inches
Product Weight	0.033 Lbs
Color	White

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COMPATIBLE WITH 2 BRAND



Genie



Overhead Door

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Equivalent to:37332R,GK-BX



NOT WORKS FOR DIP SWITCH

of genie(from 1982 to 1996) and Overhead Door
(from 1995 to 1996)

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15 Years Manufacturing Experience

Image: Product specifications and dimensions for the Avisontek GK-R keypad.

9. WARRANTY AND SUPPORT

The Avisontek GK-R Wireless Keypad comes with a **3-year quality warranty**. It is officially FCC certified, ensuring compliance with US electronic safety standards.

For any questions, technical assistance, or warranty claims, please contact Avisontek customer service. 24-hour Amazon online tech support is also available.



Image: Warranty and support information.

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Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Open the live page

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