

Geevon 8614C / 230012

Geevon Atomic Wall Clock User Manual

Models: 8614C Atomic Wall Clock (Digital) & 230012 Atomic Analog Wall Clock

INTRODUCTION

This manual provides detailed instructions for the setup, operation, and maintenance of your Geevon Atomic Wall Clocks. This product includes two distinct clocks: the 8614C Digital Atomic Wall Clock with Backlight and the 230012 12-Inch Atomic Analog Wall Clock with Silver Frame. Both clocks are designed to automatically synchronize with the WWVB radio signal for accurate timekeeping.



Image: Overview of the Geevon 8614C Digital Atomic Wall Clock, the 230012 Analog Atomic Wall Clock, and the accompanying wireless outdoor sensor and power adapter.

PACKAGE CONTENTS

Please verify that all items listed below are included in your package:

- Geevon 8614C Digital Atomic Wall Clock (1 unit)
- Geevon 230012 12-Inch Atomic Analog Wall Clock (1 unit)
- Wireless Outdoor Sensor (1 unit)
- Power Cord for Digital Clock (1 unit)
- Wall Hanging Hook (1 unit)
- Kickstand for Digital Clock (1 unit)
- Instruction Manual (this document)
- AA Battery (1 unit, likely for analog clock)
- Waterproof Dustproof Cover (1 unit, for indoor use only, likely for analog clock)

What You Will Get ?

Atomic Wall Clock*1

AA Battery*1

Wall Hanging Hook*1

Waterproof Dustproof Cover*1(Indoor Use Only)



Image: Visual representation of the package contents, including the analog clock, a single AA battery, a wall hanging hook, and a waterproof dustproof cover.

PRODUCT FEATURES

8614C Digital Atomic Wall Clock with Backlight

- **Large LCD Display:** 8.8-inch high-definition TN display.
- **Multi-function Display:** Shows time (12/24H), date, day of the week, moon phase, indoor and outdoor temperature (°C/°F).
- **Temperature Monitoring:** Records daily MIN & MAX temperature data and displays temperature trends. Includes a wireless outdoor sensor.
- **Backlight:** Features a backlight function. Permanent backlight is available when powered by the included power cord.
- **Versatile Placement:** Can be placed on a desk using the kickstand or mounted on a wall using the hanging holes.
- **Atomic Time:** Automatically synchronizes with the WWVB signal for accurate time.
- **Additional Functions:** Alarm, Snooze, Calendar.

All In One 8.8" Large LCD Display Alarm Clock



Atomic
Time



Alarm



Snooze



12/24H



Calendar



Moon
phase



Max/
Min



In/Out
Tempe-
rature



Tem
perature
Trend



C/F

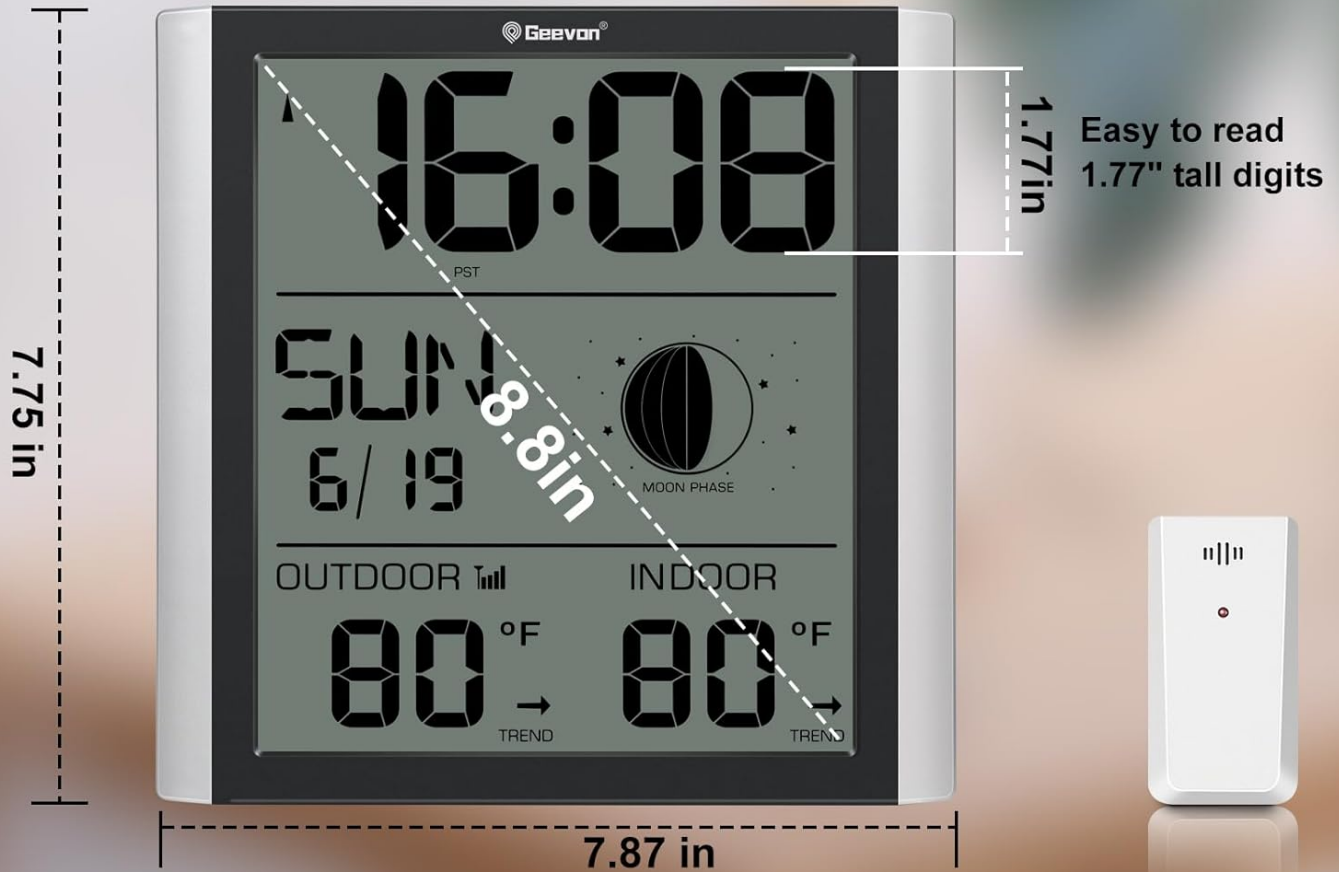


Image: Detailed view of the 8614C Digital Atomic Wall Clock's display, highlighting its dimensions (8.8 inches diagonally, 1.77-inch tall digits) and various functions such as atomic time, alarm, snooze, 12/24H format, calendar, moon phase, min/max temperature, temperature trend, and Celsius/Fahrenheit options.

3-Level Brightness



Image: The 8614C Digital Atomic Wall Clock demonstrating three levels of backlight brightness. A note indicates that permanent backlight is only available when the clock is plugged into mains power.

230012 12-Inch Atomic Analog Wall Clock

- **Atomic Time Synchronization:** Built-in receiver synchronizes with WWVB broadcasts from NIST for accurate time.
- **Time Zone Selection:** Offers 4 time zone options.
- **Daylight Saving Time (DST):** Automatically adjusts for DST with an ON/OFF option.
- **Quiet Operation:** Non-ticking movement.
- **Easy to Read:** Features large, bold digits and clear high-hardness glass.
- **Easy Installation:** Includes a secure wall hanging hook.

12 Inch Atomic Wall Clock with Silver Frame



Automatically
Sets Time



Accurate Time



Non Ticking



Easy to Read

Image: The 230012 12-Inch Atomic Analog Wall Clock, showing its 12-inch diameter and 1.7-inch depth. Key features highlighted include automatic time setting, accurate time, non-ticking movement, and easy readability.



Image: A close-up view of the 230012 Analog Atomic Wall Clock, emphasizing the clear high-hardness glass and the large, bold digits for enhanced readability.

SETUP

8614C Digital Atomic Wall Clock Setup

1. Powering the Digital Clock:

- Insert 3 AAA batteries (not included) into the battery compartment.
- For continuous backlight, plug the included power cord into the clock and a power outlet.

2. Outdoor Sensor Setup:

- Insert 2 AAA batteries (not included) into the wireless outdoor sensor.
- Place the sensor outdoors within 200 feet (60 meters) of the digital clock in an open area. Ensure it is protected from direct sunlight and precipitation for accurate readings and longevity.
- The digital clock will automatically attempt to connect with the outdoor sensor. Once connected, the outdoor temperature will display.

3. Atomic Time Synchronization:

- After powering on, the digital clock will automatically begin searching for the WWVB atomic signal. This process may take several minutes or up to 24 hours depending on location and signal strength.
- Ensure the clock is placed in an area with good reception, away from large metal objects or electronic interference.
- Once synchronized, the time will be set automatically.

4. **Placement:** Use the integrated kickstand for desk placement or the hanging holes for wall mounting.

Wireless Outdoor Sensor Range 200FT/60M in Open Area

Display requires 3 AAA batteries
(not included)



Sensor requires 2 AAA
batteries (not included)





Image: The 8614C Digital Atomic Wall Clock displaying indoor and outdoor temperatures, with an illustration of the wireless outdoor sensor's range (200FT/60M in open area). Notes indicate the display requires 3 AAA batteries and the sensor requires 2 AAA batteries (not included).

230012 Atomic Analog Wall Clock Setup

1. **Battery Installation:** Insert 1 AA battery (included) into the battery compartment on the back of the clock.
2. **Atomic Time Synchronization:**
 - Upon battery insertion, the clock hands will automatically move to the 12 o'clock position and begin searching for the WWVB atomic signal.
 - Place the clock in an area with optimal signal reception. Avoid placing it near large metal objects, electronic devices, or in basements.
 - Synchronization can take several minutes to several hours. Once the signal is received, the clock will automatically set itself to the

correct time for the selected time zone.

3. **Time Zone Selection:** Refer to the small dial or buttons on the back of the clock to select your desired time zone (PST, MST, CST, EST).
4. **Daylight Saving Time (DST) Setting:** Locate the DST switch on the back of the clock and set it to ON or OFF according to your region's DST observance.
5. **Mounting:** Use the included wall hanging hook to securely mount the clock on a wall.



Image: The 230012 Analog Atomic Wall Clock mounted on a wall in a living room setting, with graphic elements indicating its radio-controlled (WWVB) synchronization capability.

Choose Autoset Atomic Clocks, No More Trouble Setting

The Atomic Clock will always be accurate to within one second as it receives daily WWVB updates.



Image: The Geevon Digital Atomic Clock displayed in a modern room, accompanied by text stating "Choose Autoset Atomic Clocks, No More Trouble Setting" and icons for Auto Daylight Saving Time and 7 Time Zones. The atomic clock receives daily WWVB updates for accuracy.

OPERATING INSTRUCTIONS

8614C Digital Atomic Wall Clock

- **Display Information:** The large LCD screen continuously displays time, date, day of the week, moon phase, indoor temperature, and outdoor temperature.
- **Temperature Units:** Press the "°C/°F" button (if available) to switch between Celsius and Fahrenheit for temperature readings.
- **MIN/MAX Temperature:** The clock automatically records and displays the daily minimum and maximum indoor and outdoor temperatures. Consult the full instruction manual for details on how to view or reset these values.
- **Backlight Control:** If using battery power only, the backlight may activate briefly when a button is pressed. If powered by the AC adapter, the backlight can be set to remain on, often with adjustable brightness levels. Refer to the specific buttons on the clock for backlight control.
- **Alarm and Snooze:** Set alarms and utilize the snooze function as per the detailed instructions in the included manual.

230012 Atomic Analog Wall Clock

- **Automatic Time Adjustment:** Once synchronized with the WWVB signal, the clock will automatically maintain accurate time and adjust for Daylight Saving Time (if enabled).
- **Manual Time Setting (if needed):** In rare cases where atomic signal is unavailable for an extended period, a manual set button may be present on the back. Consult the full instruction manual for manual time setting procedures.

MAINTENANCE

- **Cleaning:** Wipe the clock surfaces with a soft, dry cloth. Avoid abrasive cleaners or solvents.
- **Battery Replacement:**
 - For the 8614C Digital Clock: Replace AAA batteries when the low battery indicator appears on the display.
 - For the 230012 Analog Clock: Replace the AA battery annually or when the clock stops keeping accurate time.
 - For the Wireless Outdoor Sensor: Replace AAA batteries when the low battery indicator appears on the digital clock's display.
- **Environmental Conditions:** Ensure the outdoor sensor is placed in a location protected from extreme weather conditions to prolong its lifespan. The waterproof dustproof cover for the analog clock is for indoor use only.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Clock not synchronizing with atomic signal.	Weak signal due to location, interference from electronics, or distance from WWVB transmitter.	<ul style="list-style-type: none">• Relocate the clock to a window or an area with less interference.• Ensure the clock is not near large metal objects or other electronic devices.• Allow up to 24 hours for initial synchronization.• Check battery levels.
Incorrect time displayed.	Failed atomic synchronization, incorrect time zone setting, or DST setting.	<ul style="list-style-type: none">• Verify atomic signal reception (see above).• For analog clock: Check the time zone switch and DST ON/OFF switch.• For digital clock: Manually set time zone if needed, and check DST settings.
Outdoor temperature not displayed or inaccurate.	Outdoor sensor out of range, low sensor batteries, or interference.	<ul style="list-style-type: none">• Ensure the sensor is within 200 feet (60 meters) of the digital clock.• Replace batteries in the outdoor sensor.• Relocate the sensor to an open area, away from obstructions.• Re-establish connection between sensor and digital clock (refer to full manual for specific steps).
Digital clock backlight not staying on.	Clock is running on battery power only.	<ul style="list-style-type: none">• Plug the digital clock into a power outlet using the included power cord for continuous backlight.

SPECIFICATIONS

General

- **Brand:** Geevon
- **Special Feature:** Atomic Time Synchronization (WWVB)

8614C Digital Atomic Wall Clock

- **Display Type:** Digital (LCD TN high definition)
- **Display Size:** 8.8 inches (diagonal)
- **Power Source:** 3 x AAA batteries (not included) or Corded Electric (power cord included)
- **Included Components:** Wireless outdoor sensor, Power cord, Kickstand
- **Sensor Technology:** Wireless
- **Outdoor Sensor Range:** 200FT / 60M (in open area)
- **Outdoor Sensor Power:** 2 x AAA batteries (not included)
- **Temperature Accuracy:** ±1 °C
- **Color:** White (bezel)

230012 12-Inch Atomic Analog Wall Clock

- **Display Type:** Analog
- **Shape:** Round
- **Product Dimensions:** 12 x 1.5 x 12 inches
- **Power Source:** 1 x AA battery (included)
- **Included Components:** Hook, Waterproof Dustproof Cover (Indoor Use Only)
- **Color:** Silver Frame

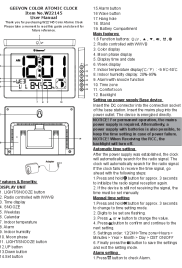
WARRANTY AND SUPPORT

Geevon provides return and replacement services within 90 days of purchase. If you encounter any issues or have questions regarding your Geevon Atomic Wall Clocks, please contact Geevon customer support for assistance. Refer to your purchase documentation or the Geevon website for specific contact information.



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Related Documents - 8614C / 230012

	<p>Geevon W22145 Color Atomic Clock User Manual - Time, Temperature, Humidity, Alarm</p> <p>User manual for the Geevon W22145 Color Atomic Clock. Learn how to set up, use features like radio-controlled time, temperature/humidity display, alarm, snooze, and backlight. Includes technical specifications and placement guidelines.</p>
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<div><p>USER INSTRUCTIONS</p><p>Please read the user instructions carefully before using the product. Please keep this manual for future reference.</p><p>Product Name: T210022 Smart Atomic Luminous Clock</p><p>Model No.: T210022</p><p>Version: 1.0</p><p>Copyright © 2022</p></div> <div></div> <div><p>1. The assembly of the product and the use, safety, and maintenance instructions are provided in this manual. Please read the instructions carefully before using the product. Please keep this manual for future reference.</p><p>2. Safety instructions:</p><p>2.1. Do not touch the product with wet hands.</p><p>2.2. Do not use the product in a wet environment.</p><p>2.3. Do not use the product near fire or heat sources.</p><p>2.4. Do not use the product near water.</p><p>2.5. Do not use the product near children.</p><p>2.6. Do not use the product near pets.</p><p>2.7. Do not use the product near electrical appliances.</p><p>2.8. Do not use the product near power lines.</p><p>2.9. Do not use the product near magnetic fields.</p><p>2.10. Do not use the product near strong electromagnetic waves.</p><p>2.11. Do not use the product near high-voltage power lines.</p><p>2.12. Do not use the product near lightning rods.</p><p>2.13. Do not use the product near radio towers.</p><p>2.14. Do not use the product near mobile phones.</p><p>2.15. Do not use the product near Wi-Fi routers.</p><p>2.16. Do not use the product near Bluetooth devices.</p><p>2.17. Do not use the product near NFC devices.</p><p>2.18. Do not use the product near RFID tags.</p><p>2.19. Do not use the product near NFC tags.</p><p>2.20. Do not use the product near NFC antennas.</p><p>2.21. Do not use the product near NFC chips.</p><p>2.22. Do not use the product near NFC modules.</p><p>2.23. Do not use the product near NFC controllers.</p><p>2.24. Do not use the product near NFC stacks.</p><p>2.25. Do not use the product near NFC applications.</p><p>2.26. Do not use the product near NFC services.</p><p>2.27. Do not use the product near NFC protocols.</p><p>2.28. Do not use the product near NFC standards.</p><p>2.29. Do not use the product near NFC specifications.</p><p>2.30. Do not use the product near NFC guidelines.</p><p>2.31. Do not use the product near NFC best practices.</p><p>2.32. Do not use the product near NFC tips and tricks.</p><p>2.33. Do not use the product near NFC hacks.</p><p>2.34. Do not use the product near NFC exploits.</p><p>2.35. Do not use the product near NFC vulnerabilities.</p><p>2.36. Do not use the product near NFC weaknesses.</p><p>2.37. Do not use the product near NFC flaws.</p><p>2.38. Do not use the product near NFC bugs.</p><p>2.39. Do not use the product near NFC errors.</p><p>2.40. Do not use the product near NFC exceptions.</p><p>2.41. Do not use the product near NFC quirks.</p><p>2.42. Do not use the product near NFC idiosyncrasies.</p><p>2.43. Do not use the product near NFC peculiarities.</p><p>2.44. Do not use the product near NFC oddities.</p><p>2.45. Do not use the product near NFC anomalies.</p><p>2.46. Do not use the product near NFC oddities.</p><p>2.47. Do not use the product near NFC anomalies.</p><p>2.48. Do not use the product near NFC oddities.</p><p>2.49. Do not use the product near NFC anomalies.</p><p>2.50. Do not use the product near NFC oddities.</p></div>	<p>T210022 Smart Atomic Luminous Clock User Instructions</p> <p>User guide for the T210022 Smart Atomic Luminous Clock, detailing setup, operation, and features like radio signal reception and time adjustment.</p>
<div><p>GEEVON Auto-Dim Atomic Clock</p><p>Model No.: 22116</p><p>Version: 1.0</p><p>Copyright © 2022</p></div> <div></div> <div><p>1. Auto-Dim Atomic Clock</p><p>2. Auto-Dim Atomic Clock</p><p>3. Auto-Dim Atomic Clock</p><p>4. Auto-Dim Atomic Clock</p><p>5. Auto-Dim Atomic Clock</p><p>6. Auto-Dim Atomic Clock</p><p>7. Auto-Dim Atomic Clock</p><p>8. Auto-Dim Atomic Clock</p><p>9. Auto-Dim Atomic Clock</p><p>10. Auto-Dim Atomic Clock</p><p>11. Auto-Dim Atomic Clock</p><p>12. Auto-Dim Atomic Clock</p><p>13. Auto-Dim Atomic Clock</p><p>14. Auto-Dim Atomic Clock</p><p>15. Auto-Dim Atomic Clock</p><p>16. Auto-Dim Atomic Clock</p><p>17. Auto-Dim Atomic Clock</p><p>18. Auto-Dim Atomic Clock</p><p>19. Auto-Dim Atomic Clock</p><p>20. Auto-Dim Atomic Clock</p><p>21. Auto-Dim Atomic Clock</p><p>22. Auto-Dim Atomic Clock</p><p>23. Auto-Dim Atomic Clock</p><p>24. Auto-Dim Atomic Clock</p><p>25. Auto-Dim Atomic Clock</p><p>26. Auto-Dim Atomic Clock</p><p>27. Auto-Dim Atomic Clock</p><p>28. Auto-Dim Atomic Clock</p><p>29. Auto-Dim Atomic Clock</p><p>30. Auto-Dim Atomic Clock</p><p>31. Auto-Dim Atomic Clock</p><p>32. Auto-Dim Atomic Clock</p><p>33. Auto-Dim Atomic Clock</p><p>34. Auto-Dim Atomic Clock</p><p>35. Auto-Dim Atomic Clock</p><p>36. Auto-Dim Atomic Clock</p><p>37. Auto-Dim Atomic Clock</p><p>38. Auto-Dim Atomic Clock</p><p>39. Auto-Dim Atomic Clock</p><p>40. Auto-Dim Atomic Clock</p><p>41. Auto-Dim Atomic Clock</p><p>42. Auto-Dim Atomic Clock</p><p>43. Auto-Dim Atomic Clock</p><p>44. Auto-Dim Atomic Clock</p><p>45. Auto-Dim Atomic Clock</p><p>46. Auto-Dim Atomic Clock</p><p>47. Auto-Dim Atomic Clock</p><p>48. Auto-Dim Atomic Clock</p><p>49. Auto-Dim Atomic Clock</p><p>50. Auto-Dim Atomic Clock</p><p>51. Auto-Dim Atomic Clock</p><p>52. Auto-Dim Atomic Clock</p><p>53. Auto-Dim Atomic Clock</p><p>54. Auto-Dim Atomic Clock</p><p>55. Auto-Dim Atomic Clock</p><p>56. Auto-Dim Atomic Clock</p><p>57. Auto-Dim Atomic Clock</p><p>58. Auto-Dim Atomic Clock</p><p>59. Auto-Dim Atomic Clock</p><p>60. Auto-Dim Atomic Clock</p><p>61. Auto-Dim Atomic Clock</p><p>62. Auto-Dim Atomic Clock</p><p>63. Auto-Dim Atomic Clock</p><p>64. Auto-Dim Atomic Clock</p><p>65. Auto-Dim Atomic Clock</p><p>66. Auto-Dim Atomic Clock</p><p>67. Auto-Dim Atomic Clock</p><p>68. Auto-Dim Atomic Clock</p><p>69. Auto-Dim Atomic Clock</p><p>70. Auto-Dim Atomic Clock</p><p>71. Auto-Dim Atomic Clock</p><p>72. Auto-Dim Atomic Clock</p><p>73. Auto-Dim Atomic Clock</p><p>74. Auto-Dim Atomic Clock</p><p>75. Auto-Dim Atomic Clock</p><p>76. Auto-Dim Atomic Clock</p><p>77. Auto-Dim Atomic Clock</p><p>78. Auto-Dim Atomic Clock</p><p>79. Auto-Dim Atomic Clock</p><p>80. Auto-Dim Atomic Clock</p><p>81. Auto-Dim Atomic Clock</p><p>82. Auto-Dim Atomic Clock</p><p>83. Auto-Dim Atomic Clock</p><p>84. Auto-Dim Atomic Clock</p><p>85. Auto-Dim Atomic Clock</p><p>86. Auto-Dim Atomic Clock</p><p>87. Auto-Dim Atomic Clock</p><p>88. Auto-Dim Atomic Clock</p><p>89. Auto-Dim Atomic Clock</p><p>90. Auto-Dim Atomic Clock</p><p>91. Auto-Dim Atomic Clock</p><p>92. Auto-Dim Atomic Clock</p><p>93. Auto-Dim Atomic Clock</p><p>94. Auto-Dim Atomic Clock</p><p>95. Auto-Dim Atomic Clock</p><p>96. Auto-Dim Atomic Clock</p><p>97. Auto-Dim Atomic Clock</p><p>98. Auto-Dim Atomic Clock</p><p>99. Auto-Dim Atomic Clock</p><p>100. Auto-Dim Atomic Clock</p></div>	<p>Geevon Auto-Dim Atomic Clock User Manual</p> <p>User manual for the Geevon Auto-Dim Atomic Clock (Item No. 22116), providing instructions on setup, operation, and maintenance.</p>
<div><p>USER MANUAL GEEVON Atomic Clock</p><p>Model No.: 240508</p><p>Version: 1.0</p><p>Copyright © 2022</p></div> <div></div> <div><p>1. GEEVON Atomic Clock</p><p>2. GEEVON Atomic Clock</p><p>3. GEEVON Atomic Clock</p><p>4. GEEVON Atomic Clock</p><p>5. GEEVON Atomic Clock</p><p>6. GEEVON Atomic Clock</p><p>7. GEEVON Atomic Clock</p><p>8. GEEVON Atomic Clock</p><p>9. GEEVON Atomic Clock</p><p>10. GEEVON Atomic Clock</p><p>11. GEEVON Atomic Clock</p><p>12. GEEVON Atomic Clock</p><p>13. GEEVON Atomic Clock</p><p>14. GEEVON Atomic Clock</p><p>15. GEEVON Atomic Clock</p><p>16. GEEVON Atomic Clock</p><p>17. GEEVON Atomic Clock</p><p>18. GEEVON Atomic Clock</p><p>19. GEEVON Atomic Clock</p><p>20. GEEVON Atomic Clock</p><p>21. GEEVON Atomic Clock</p><p>22. GEEVON Atomic Clock</p><p>23. GEEVON Atomic Clock</p><p>24. GEEVON Atomic Clock</p><p>25. GEEVON Atomic Clock</p><p>26. GEEVON Atomic Clock</p><p>27. GEEVON Atomic Clock</p><p>28. GEEVON Atomic Clock</p><p>29. GEEVON Atomic Clock</p><p>30. GEEVON Atomic Clock</p><p>31. GEEVON Atomic Clock</p><p>32. GEEVON Atomic Clock</p><p>33. GEEVON Atomic Clock</p><p>34. GEEVON Atomic Clock</p><p>35. GEEVON Atomic Clock</p><p>36. GEEVON Atomic Clock</p><p>37. GEEVON Atomic Clock</p><p>38. GEEVON Atomic Clock</p><p>39. GEEVON Atomic Clock</p><p>40. GEEVON Atomic Clock</p><p>41. GEEVON Atomic Clock</p><p>42. GEEVON Atomic Clock</p><p>43. GEEVON Atomic Clock</p><p>44. GEEVON Atomic Clock</p><p>45. GEEVON Atomic Clock</p><p>46. GEEVON Atomic Clock</p><p>47. GEEVON Atomic Clock</p><p>48. GEEVON Atomic Clock</p><p>49. GEEVON Atomic Clock</p><p>50. GEEVON Atomic Clock</p><p>51. GEEVON Atomic Clock</p><p>52. GEEVON Atomic Clock</p><p>53. GEEVON Atomic Clock</p><p>54. GEEVON Atomic Clock</p><p>55. GEEVON Atomic Clock</p><p>56. GEEVON Atomic Clock</p><p>57. GEEVON Atomic Clock</p><p>58. GEEVON Atomic Clock</p><p>59. GEEVON Atomic Clock</p><p>60. GEEVON Atomic Clock</p><p>61. GEEVON Atomic Clock</p><p>62. GEEVON Atomic Clock</p><p>63. GEEVON Atomic Clock</p><p>64. GEEVON Atomic Clock</p><p>65. GEEVON Atomic Clock</p><p>66. GEEVON Atomic Clock</p><p>67. GEEVON Atomic Clock</p><p>68. GEEVON Atomic Clock</p><p>69. GEEVON Atomic Clock</p><p>70. GEEVON Atomic Clock</p><p>71. GEEVON Atomic Clock</p><p>72. GEEVON Atomic Clock</p><p>73. GEEVON Atomic Clock</p><p>74. GEEVON Atomic Clock</p><p>75. GEEVON Atomic Clock</p><p>76. GEEVON Atomic Clock</p><p>77. GEEVON Atomic Clock</p><p>78. GEEVON Atomic Clock</p><p>79. GEEVON Atomic Clock</p><p>80. GEEVON Atomic Clock</p><p>81. GEEVON Atomic Clock</p><p>82. GEEVON Atomic Clock</p><p>83. GEEVON Atomic Clock</p><p>84. GEEVON Atomic Clock</p><p>85. GEEVON Atomic Clock</p><p>86. GEEVON Atomic Clock</p><p>87. GEEVON Atomic Clock</p><p>88. GEEVON Atomic Clock</p><p>89. GEEVON Atomic Clock</p><p>90. GEEVON Atomic Clock</p><p>91. GEEVON Atomic Clock</p><p>92. GEEVON Atomic Clock</p><p>93. GEEVON Atomic Clock</p><p>94. GEEVON Atomic Clock</p><p>95. GEEVON Atomic Clock</p><p>96. GEEVON Atomic Clock</p><p>97. GEEVON Atomic Clock</p><p>98. GEEVON Atomic Clock</p><p>99. GEEVON Atomic Clock</p><p>100. GEEVON Atomic Clock</p></div>	<p>GEEVON Atomic Clock User Manual - Item No. 240508</p> <p>Comprehensive user manual for the GEEVON Atomic Clock (Item No. 240508), detailing features, button functions, time and alarm settings, backlight, and temperature detection. Includes multilingual support for weekdays.</p>
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