

## Kienzle SATELLITE III

# Kienzle SATELLITE III Quartz Radio-Controlled Alarm Clock User Manual

Model: SATELLITE III (V71097339280)

### 1. INTRODUCTION

Thank you for choosing the Kienzle SATELLITE III Quartz Radio-Controlled Alarm Clock. This manual provides detailed instructions for setting up, operating, and maintaining your alarm clock to ensure optimal performance. Please read this manual thoroughly before use and retain it for future reference.

### 2. SAFETY INFORMATION

- Do not expose the device to extreme temperatures, direct sunlight, or high humidity.
- Avoid dropping the alarm clock or subjecting it to strong impacts.
- Do not attempt to open or repair the device yourself. Refer all servicing to qualified personnel.
- Dispose of used batteries according to local regulations.
- Keep the device out of reach of children.

### 3. PACKAGE CONTENTS

- Kienzle SATELLITE III Quartz Radio-Controlled Alarm Clock
- 1 x AA Battery (included)
- User Manual (this document)

### 4. PRODUCT OVERVIEW

The Kienzle SATELLITE III is a compact, radio-controlled alarm clock featuring a clear analog display, dial illumination, and a snooze function. Its design prioritizes ease of use and reliable timekeeping.



**Figure 1:** Front view of the Kienzle SATELLITE III alarm clock. The clock features a square silver frame with a black dial. White hour and minute hands, a red second hand, and white Arabic numerals (1-12) are clearly visible. The brand 'KIENZLE' is printed below the 12, and 'SATELLITE III' with a radio signal icon is above the 6.



**Figure 2:** Angled view of the Kienzle SATELLITE III alarm clock. This perspective highlights the depth of the clock and its silver casing, providing a better understanding of its compact form factor. The black dial and white markings remain prominent.

## 5. SETUP

### 5.1 Battery Installation

1. Locate the battery compartment cover on the back of the alarm clock.
2. Carefully slide or lift the cover to open the compartment. Note: The battery compartment may be stiff to open initially.
3. Insert the included AA battery, ensuring the correct polarity (+ and -) as indicated inside the compartment.
4. Replace the battery compartment cover securely.

### 5.2 Initial Time Setting (Radio-Controlled)

After battery installation, the clock will automatically attempt to receive the radio time signal. This process may take several minutes. Place the clock near a window for better reception. Once the signal is received, the clock will set itself to the correct time.

### 5.3 Manual Time Setting (If Radio Signal is Unavailable)

If the radio signal cannot be received or if you prefer to set the time manually:

1. Locate the time setting knob on the back of the clock.
2. Rotate the knob to adjust the hour and minute hands to the desired time.

## 6. OPERATING INSTRUCTIONS

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### 6.1 Setting the Alarm

1. Locate the alarm setting knob on the back of the clock.
2. Rotate the alarm setting knob to move the alarm hand to your desired wake-up time. The alarm setting features distinct clicks for precise adjustment, typically in 10-minute increments.
3. To activate the alarm, locate the alarm ON/OFF switch (usually a small slider or button) on the back or side of the clock and set it to the 'ON' position. When the alarm is active, the second hand will stop moving, and the clock will operate silently.

### 6.2 Using the Snooze Function

When the alarm sounds:

- Press the snooze/light button, typically located on the top or back of the clock. This will temporarily silence the alarm.
- The alarm will sound again after approximately 5-6 minutes. This cycle can be repeated for up to 45 minutes.

### 6.3 Dial Illumination

To illuminate the clock dial in low light conditions:

- Press the light button, usually combined with the snooze button, located on the top or back of the clock. The dial will light up for a few seconds.

## 7. MAINTENANCE

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### 7.1 Cleaning

Wipe the alarm clock with a soft, dry cloth. Do not use abrasive cleaners or solvents, as these can damage the casing or dial.

### 7.2 Battery Replacement

When the clock's display dims, the alarm weakens, or the clock stops functioning, it is time to replace the battery. Follow the battery installation steps in Section 5.1. Ensure you use a fresh AA battery.

## 8. TROUBLESHOOTING

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- **Clock not displaying correct time:** Ensure the battery is correctly installed and has sufficient power. If it's a radio-controlled clock, ensure it's in a location with good signal reception. Try manual time setting if the radio signal is consistently poor.
- **Alarm not sounding:** Check that the alarm is activated (ON position) and that the alarm time is correctly set. Ensure the battery has sufficient power.
- **Poor radio signal reception:** Move the alarm clock to a different location, preferably near a window and away from electronic devices that may cause interference. Allow sufficient time for the clock to synchronize.
- **Difficulty opening battery compartment:** Apply gentle, even pressure when sliding or lifting the

cover. Avoid using excessive force to prevent damage.

9. SPECIFICATIONS



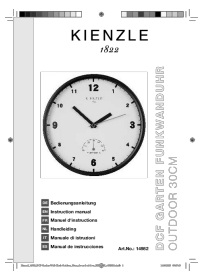
- **Model:** SATELLITE III (V71097339280)
- **Type:** Quartz Radio-Controlled Alarm Clock
- **Dimensions (H x W x D):** Approximately 77 x 75 x 42 mm
- **Power Source:** 1 x AA Battery
- **Features:** Dial illumination, alarm repeat (snooze), silent operation when alarm is active, precise alarm setting.




10. WARRANTY AND SUPPORT

Kienzle products are manufactured to high-quality standards. For information regarding warranty coverage, please refer to the warranty card included with your purchase or contact your retailer. For technical support or further assistance, please contact Kienzle customer service through their official website or the contact information provided by your point of purchase.

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Related Documents - SATELLITE III

	<p><a href="#">Kienzle 15374 Travel Alarm Clock with Indoor Temperature - User Manual</a></p> <p>Comprehensive user manual for the Kienzle 15374 Travel Alarm Clock, detailing features, setup, operation, and maintenance. Learn how to set the time, alarms, and utilize functions like the backlight and temperature display.</p>
	<p><a href="#">KIENZLE Digitale Wanduhr XXL (Art.Nr. 14981) - Anleitung &amp; Funktionen</a></p> <p>Entdecken Sie die KIENZLE Digitale Wanduhr XXL (Art.Nr. 14981). Diese Anleitung bietet detaillierte Informationen zu Funktionen wie DCF-Zeitsynchronisation, Temperatur-/Feuchtigkeitsmessung, Wecker und mehrsprachiger Anzeige. Erfahren Sie mehr über die Bedienung und Spezifikationen.</p>
	<p><a href="#">Kienzle 1822 DCF Garden Wall Clock Outdoor 30cm - Instruction Manual</a></p> <p>Official instruction manual for the Kienzle 1822 DCF Garden Wall Clock Outdoor 30cm (Art.No. 14982). Learn how to set up, operate, maintain, and troubleshoot your radio-controlled outdoor clock.</p>

	<p><a href="#">Kienzle Digital XXL Alarm Clock Instruction Manual</a></p> <p>This manual provides instructions for setting up and using the Kienzle Digital XXL Alarm Clock, including features like dual alarm, temperature and humidity display, and manual time setting.</p>
	<p><a href="#">KIENZLE Digitaler Wecker 14986 Bedienungsanleitung</a></p> <p>Umfassende Bedienungsanleitung für den KIENZLE Digitalen Wecker Modell 14986. Erfahren Sie, wie Sie alle Funktionen einrichten und nutzen, von der Zeiteinstellung bis zu Alarmen und Temperaturanzeige.</p>
	<p><a href="#">Altera Cyclone III Device Family: Clock Networks and PLLs</a></p> <p>Explore the clock networks and Phase-Locked Loops (PLLs) in the Altera Cyclone III and Cyclone III LS FPGA devices. This guide covers hardware features, clock management, synthesis, and advanced configuration options for optimal system timing.</p>

Documents - Kienzle – SATELLITE III



[\[pdf\]](#) User Manual

Bedanleitung Wecker Allgemein cdr KIENZLE 2024 11 16 — 1 Time adjustment Pull out the handwheel carefully and turn it to set correct time Afterwards push back 2 Alarm Light f978e77a 3d9e 4afc 8455 ebe8e0db884f docs ebay document |||

KIENZLE ZEIT HAT EINEN NAMEN SEIT 1822 BEDIENTUNGSANLEITUNG WECKER QUARTZ / MECHANIK INSTRUCTION MANUAL CLOCKS QUARZ /MECHANICAL D2 Allgemeine Hinweise 1. Batterie Die Lebensdauer der enthaltenen Batterien betrgt je nach Benutzung ca. 2 Jahre. Bitte entfernen Sie vor der ersten Inbetriebnahme die B...

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