

Atlanta 1669/19

Atlanta 1669/19 Quartz Alarm Clock User Manual

Model: 1669/19

1. INTRODUCTION

Thank you for purchasing the Atlanta 1669/19 Quartz Alarm Clock. This digital alarm clock features a silent movement, a light sensor for automatic display illumination, and a snooze function. This manual provides detailed instructions for setup, operation, and maintenance to ensure optimal performance and longevity of your device.

2. SAFETY INFORMATION

- Keep the device away from water and high humidity.
- Avoid exposing the clock to direct sunlight or extreme temperatures.
- Do not attempt to disassemble or repair the clock yourself. Refer to qualified service personnel.
- Dispose of used batteries responsibly according to local regulations.
- Do not mix old and new batteries, or different types of batteries.

3. PACKAGE CONTENTS

- Atlanta 1669/19 Quartz Alarm Clock Unit
- User Manual (this document)

Note: Batteries are not included and must be purchased separately.

4. PRODUCT OVERVIEW

The Atlanta 1669/19 features a clear digital display, intuitive controls, and a light sensor for enhanced visibility in low-light conditions.

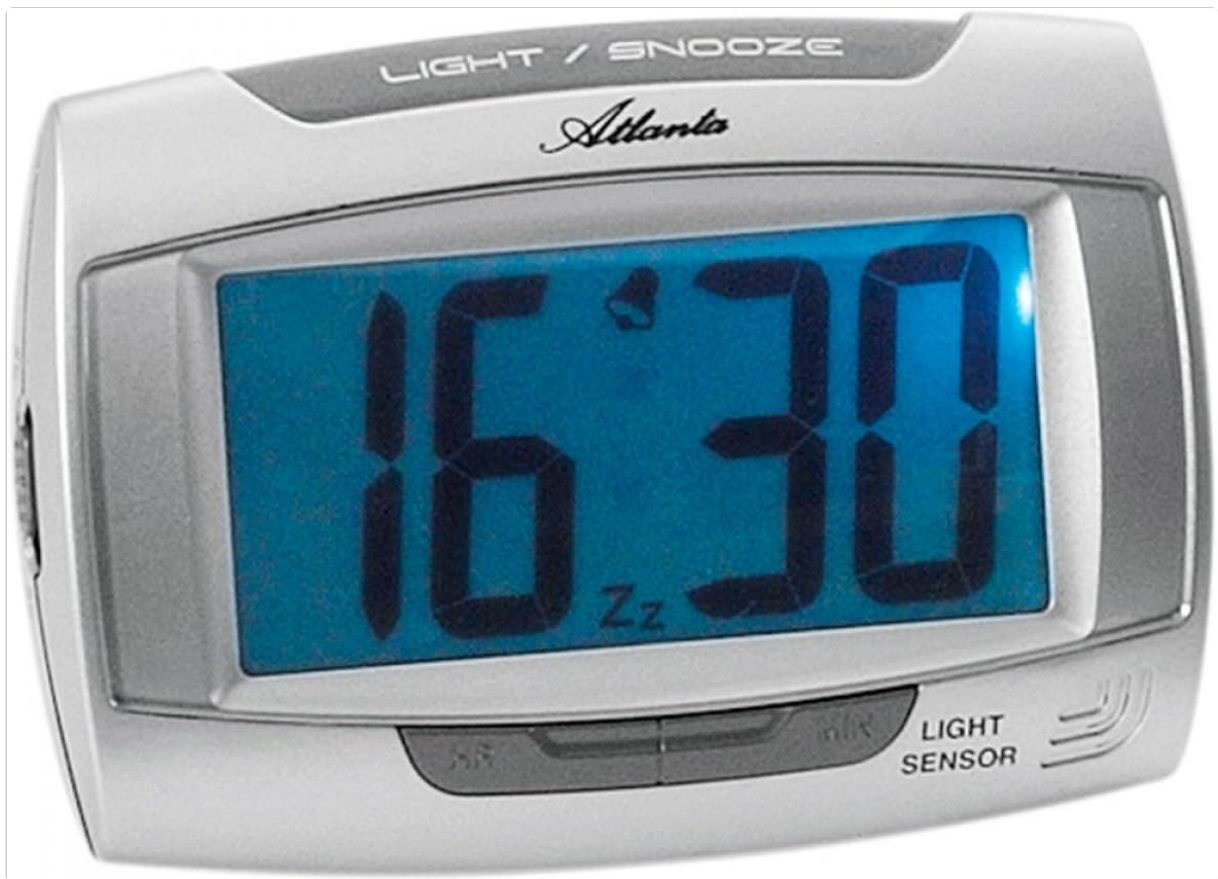


Figure 1: Front view of the Atlanta 1669/19 Quartz Alarm Clock. The clock features a large digital display, a "LIGHT / SNOOZE" button at the top, and a "LIGHT SENSOR" indicator at the bottom right. The display shows the time 16:30, with an alarm bell icon and 'Zz' indicating snooze functionality.

Key Components:

- **Digital Display:** Shows time and alarm status.
- **LIGHT / SNOOZE Button:** Activates temporary backlight and snooze function.
- **Light Sensor:** Automatically illuminates the display in dark environments.
- **Control Buttons (Rear/Side):** For setting time and alarm.
- **Battery Compartment (Rear):** Holds the required batteries.

5. SETUP

5.1. Battery Installation

1. Locate the battery compartment cover on the back of the alarm clock.
2. Remove the cover by sliding or lifting it.
3. Insert the required batteries (typically 1x AA, refer to compartment markings) ensuring correct polarity (+ and -).
4. Replace the battery compartment cover securely.

5.2. Initial Time Setting

Upon battery installation, the display will typically show a default time. You will need to set the current time.

1. Locate the time setting buttons, usually labeled "SET", "HOUR", and "MINUTE" or similar, on the back or side of the clock.
2. Press the "SET" button (or equivalent) to enter time setting mode. The hour digits may start flashing.

3. Use the "HOUR" button to adjust the hour.
4. Press "SET" again to move to minute setting. The minute digits may start flashing.
5. Use the "MINUTE" button to adjust the minutes.
6. Press "SET" one more time to confirm and exit time setting mode.

6. OPERATING INSTRUCTIONS

6.1. Setting the Alarm

1. Locate the alarm setting buttons, typically labeled "ALARM SET", "ALARM HOUR", and "ALARM MINUTE" or similar.
2. Press the "ALARM SET" button to enter alarm setting mode. The alarm hour digits may flash.
3. Use the "ALARM HOUR" button to adjust the desired alarm hour.
4. Press "ALARM SET" again to move to alarm minute setting. The alarm minute digits may flash.
5. Use the "ALARM MINUTE" button to adjust the desired alarm minutes.
6. Press "ALARM SET" one more time to confirm and exit alarm setting mode.

6.2. Activating/Deactivating the Alarm

There is usually a switch or button to turn the alarm on or off. Look for a switch labeled "ALARM ON/OFF" or an alarm icon button. When the alarm is active, an alarm icon (e.g., a bell) will typically appear on the display.

6.3. Snooze Function

When the alarm sounds, press the large "LIGHT / SNOOZE" button located on the top of the clock. This will temporarily silence the alarm, and it will sound again after a few minutes (typically 5-9 minutes). The "Zz" icon on the display indicates that the snooze function is active.

6.4. Light Sensor and Display Backlight

- **Automatic Backlight (Light Sensor):** The clock is equipped with a light sensor. When enabled, the display will automatically illuminate with a soft, constant light in dark environments, making it easy to read the time at night without pressing any buttons. Look for a switch or button labeled "SENSOR ON/OFF" or similar to enable or disable this feature.
- **Temporary Backlight:** To briefly illuminate the display in any lighting condition, press the "LIGHT / SNOOZE" button on the top of the clock. The backlight will stay on for a few seconds and then turn off automatically.

7. MAINTENANCE

- **Cleaning:** Wipe the clock with a soft, dry cloth. Do not use abrasive cleaners or solvents, as these may damage the casing or display.
- **Battery Replacement:** When the display dims or the clock stops functioning correctly, it is time to replace the batteries. Follow the battery installation steps in Section 5.1.
- **Storage:** If the clock will not be used for an extended period, remove the batteries to prevent leakage and damage.

8. TROUBLESHOOTING

Problem	Possible Cause	Solution
Clock display is blank or dim.	Low or dead batteries; incorrect battery installation.	Replace batteries with new ones, ensuring correct polarity.
Alarm does not sound.	Alarm is not activated; alarm time is incorrect; low batteries.	Ensure alarm is switched ON (bell icon visible); verify alarm time setting; replace batteries.
Automatic backlight not working.	Light sensor feature is disabled; insufficient darkness.	Ensure the light sensor switch is ON; test in a completely dark room.
Time is incorrect.	Time was not set correctly; batteries were removed/replaced.	Reset the current time following Section 5.2.

9. SPECIFICATIONS

Model	1669/19
Brand	Atlanta
Operation Mode	Digital
Special Features	Alarm, Lighting (Light Sensor)
Material	Plastic
Frame Material	Plastic
Mounting Type	Tabletop
Colour	Blue (display), Silver-coloured (case)
Batteries Required	Yes (Type not specified, typically AA or AAA for such clocks)
Batteries Included	No
Dimensions (Approx.)	11 x 7 cm

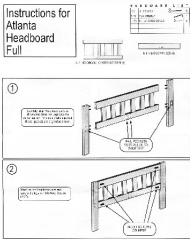
10. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the documentation provided at the time of purchase or contact your retailer. Keep your proof of purchase for any warranty claims.



[ATLANTA BWL 350 TS Screw Jack Gearbox: Operating and Maintenance Instructions](#)

This document provides comprehensive operating and maintenance instructions for the ATLANTA BWL 350 TS Screw Jack Gearbox. It covers installation, proper use, maintenance procedures, safety warnings, and technical specifications for industrial applications.



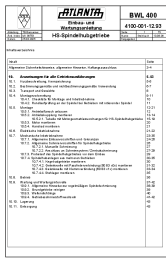
[Atlanta Headboard Full Assembly Instructions](#)

Step-by-step assembly instructions for the Atlanta Headboard Full/Double, including hardware list, components, assembly steps, notes on mattress compatibility, and manufacturer warranty details.



[Atlanta Smartwatch Serien 9720, 9721, 9730, 9731 Bedienungsanleitung](#)

Umfassende Bedienungsanleitung für die Atlanta Smartwatch Serien 9720, 9721, 9730, 9731 und die zugehörige DaFit App. Erfahren Sie, wie Sie das Gerät einrichten, bedienen und alle Funktionen nutzen, einschliesslich Gesundheitsüberwachung und Konnektivität.



[ATLANTA BWL 400 HS-Spindelhubgetriebe: Einbau- und Wartungsanleitung](#)

Umfassende Installations- und Wartungsanleitung für ATLANTA BWL 400 HS-Spindelhubgetriebe. Enthält wichtige Sicherheitshinweise, Montageanleitungen, Inbetriebnahmeverfahren und Wartungsintervalle für den sicheren und effizienten Betrieb.



[Počítač ATLANTA SM5900 Návod k použití](#)

Návod k použití pro počítač ATLANTA SM5900, popisující jeho funkce, tlačítka a provozní režimy pro sledování kondice. Obsahuje nastavení, cvičební módy a důležitá upozornění.



ATH-6766
Hair dryer
Black
2100
Wattage
1.8m
Cord length
Instruction Manual
7/20/2019
Ver. 2.00.2019



[Atlanta ATH-6766 Hair Dryer Instruction Manual](#)

Instruction manual for the Atlanta ATH-6766 hair dryer, detailing safety precautions, operating instructions, technical specifications, parts identification, cleaning, and environmental disposal guidelines.