

Szelam 5E-7KTI-SEOM

Szelam Digital Alarm Clock Instruction Manual

Model: 5E-7KTI-SEOM

Product Overview

The Szelam Digital Alarm Clock is a versatile device combining a time display, alarm function, and a mirrored surface. It features dual USB charging ports, adjustable brightness levels, and a quiet operation, making it ideal for bedrooms, offices, and living rooms.



Image: Front view of the Szelam Digital Alarm Clock displaying 07:30 on its mirrored surface, with a gold stand.

Key Features

- **Digital Alarm Clock Mirror Surface:** Functions as both a time display and a makeup mirror. The surface is easy

to clean.

- **3-Level Brightness Settings:** Features a highly sensitive photosensitive sensor for automatic brightness adjustment, or manual selection of Bright, Medium, or Dim levels.
- **Quiet Sleeping Environment & Luminous Function:** Operates silently. The luminous display allows clear time viewing at night without needing additional light.
- **Memory Function & Dual USB Ports:** Retains settings during power outages. Two USB ports allow simultaneous charging of external devices.
- **5-60 Minutes Snooze:** A large snooze button provides adjustable snooze times from 5 to 60 minutes.

SETUP GUIDE

1. **Unpack:** Carefully remove the alarm clock and its components from the packaging.
2. **Attach Stand:** Insert the detachable gold stand into the designated slots at the bottom of the clock. Ensure it is securely fitted.
3. **Remove Protective Film:** Before first use, gently peel off the protective film from the mirror display and the back of the unit to ensure optimal clarity and appearance.
4. **Connect Power:** Plug the provided USB charging cable into the input port on the side of the clock. Connect the other end to a USB power adapter (not included) and then to a power outlet.
5. **Battery Backup:** The clock includes a CR2016 battery for memory function, ensuring settings are retained during power interruptions.



Image: Instructions showing how to remove the protective film from both the front mirror and the back of the alarm clock.

OPERATING INSTRUCTIONS

Controls Overview



Image: A detailed diagram illustrating the clock's dimensions and the placement of its control buttons and USB ports.

Setting the Time (12/24H Format)

1. Press the "MODE" button to enter time setting mode.
2. Use the "UP" and "DOWN" buttons to adjust the hour.
3. Press "MODE" again to move to minute adjustment, then use "UP" and "DOWN".
4. To switch between 12-hour and 24-hour format, press the "MODE" button until the format option appears, then use "UP" or "DOWN" to select. Note: In 12-hour format, "PM" will display for afternoon hours.

Setting the Alarm

1. Press and hold the "MODE" button until the alarm icon flashes.

2. Use "UP" and "DOWN" to set the alarm hour.
3. Press "MODE" to move to minute adjustment, then use "UP" and "DOWN".
4. Press "MODE" to confirm. The alarm icon will remain lit, indicating the alarm is set.

Adjusting Brightness

- The clock features an automatic photosensitive sensor that adjusts brightness based on ambient light.
- To manually adjust, press the brightness button (often labeled with a sun icon or integrated with UP/DOWN) to cycle through Bright, Medium, and Dim levels.



Image: Visual representation of the three brightness settings: Dim, Medium, and Bright.

Using the Snooze Function

- When the alarm sounds, press the large "SNOOZE" button on top to temporarily silence the alarm.
- The default snooze time is 2 minutes, but can be set from 5 to 60 minutes. The alarm will sound again after the set snooze interval.
- To turn off the snooze mode completely, press any other button besides "SNOOZE".

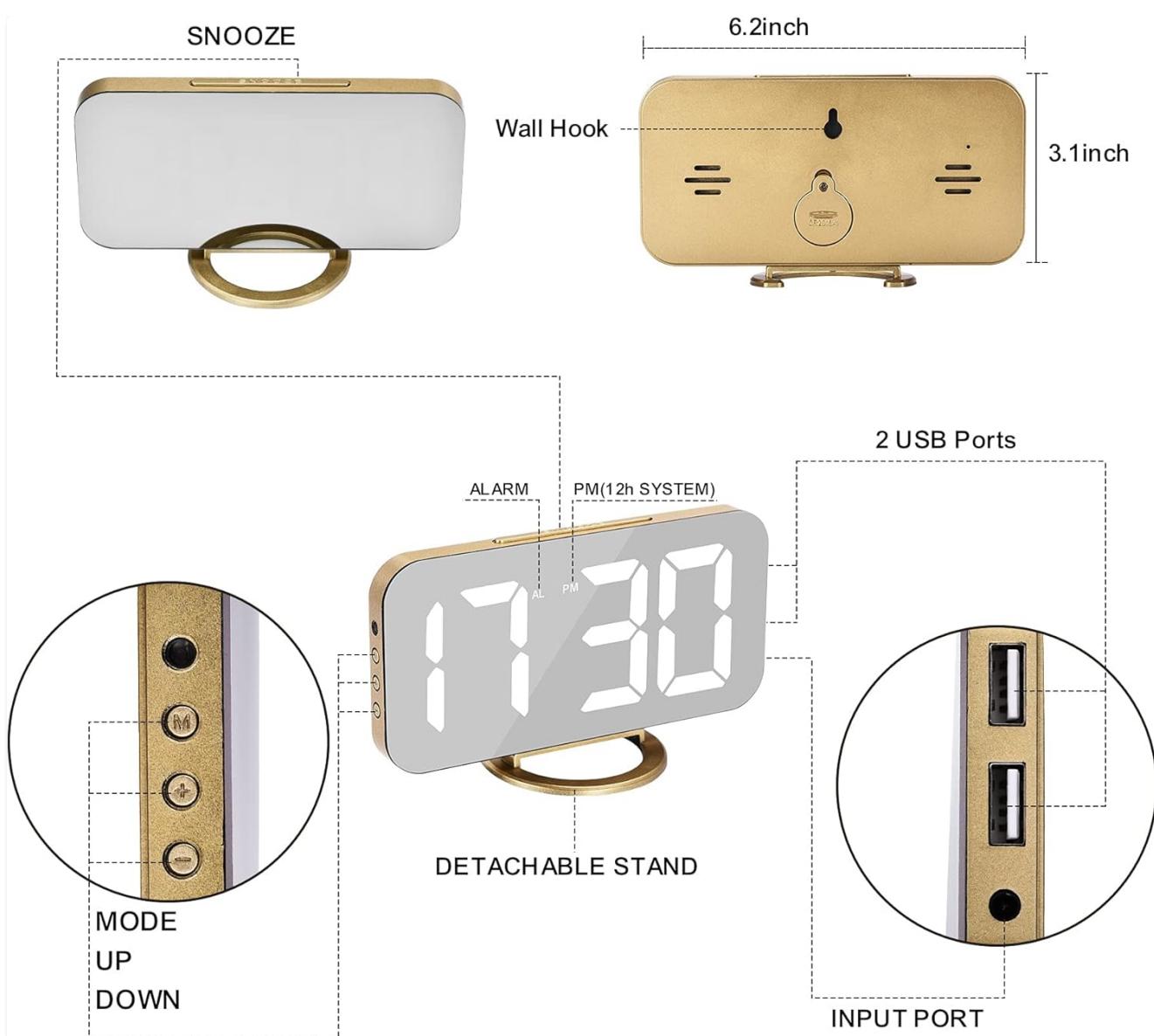


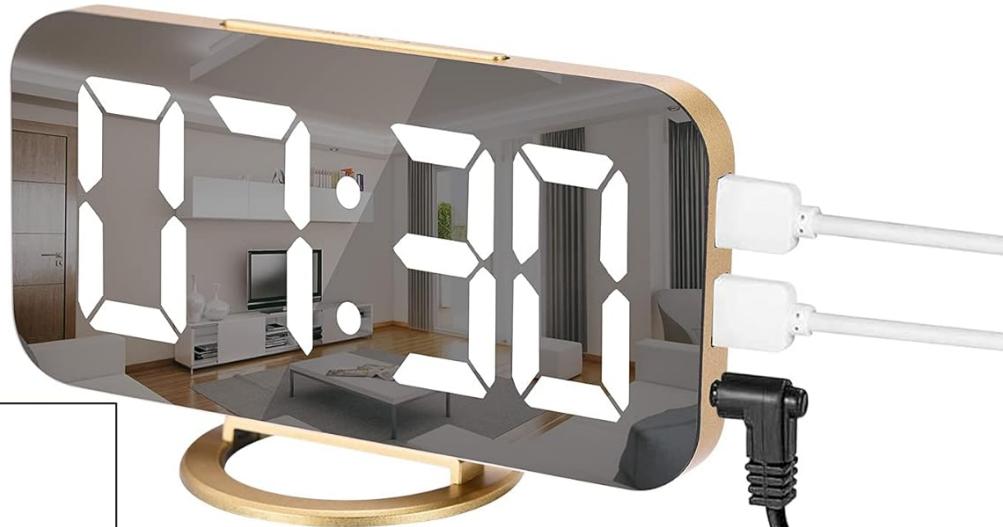
Image: A user interacting with the snooze button on the top of the alarm clock.

Using Dual USB Charging Ports

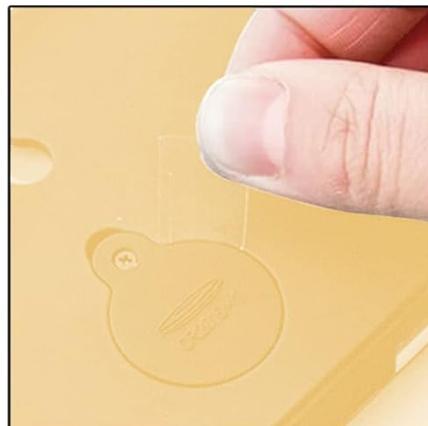
- The clock is equipped with two USB-A ports on the side.
- Connect your devices (e.g., smartphones, smartwatches) to these ports using their respective USB cables to charge them simultaneously.
- These ports provide convenient charging without needing extra wall adapters.

DUAL USB CHARGING PORTS

Simultaneously charge two devices



Please tear the Protective film off before using



Please tear off the plastic paper before using



Image: The alarm clock with two devices charging via its dual USB ports.

MAINTENANCE

- Cleaning the Mirror Surface:** The specially designed mirror surface is resistant to ash and can be cleaned with a single rub to restore its original clean appearance. Use a soft, lint-free cloth.
- General Care:** Keep the device away from excessive moisture, direct sunlight, and extreme temperatures.

TROUBLESHOOTING

Problem	Solution
Display is dim or off.	Check power connection. Ensure protective film is removed. Adjust brightness manually or allow automatic sensor to adapt.
Alarm not sounding.	Verify alarm is set and enabled (alarm icon visible). Check alarm volume if adjustable (though product description implies fixed volume).

Problem	Solution
Settings lost after power outage.	Ensure the CR2016 backup battery is correctly installed and functional.
USB ports not charging.	Ensure the clock is properly plugged into a power source. Check the USB cables and devices.

SPECIFICATIONS

- Brand:** Szelam
- Model:** 5E-7KTI-SEOM
- Color:** Gold
- Display Type:** Digital
- Product Dimensions:** 6.2"W x 3.1"H
- Power Source:** Corded Electric
- Material:** Acrylonitrile Butadiene Styrene (ABS)
- Item Weight:** 6.72 ounces
- Battery (for backup):** 1 CR2016 battery required.
- Mounting Type:** Desk/Wall
- Special Features:** USB Charging Ports, 3 Level Brightness, Detachable Stand, Mirror Display

WARRANTY AND SUPPORT

This Szelam Digital Alarm Clock comes with a **30-day unconditional refund/exchange policy** and a **1-year warranty**.

For detailed instructions and further assistance, please refer to the official User Guide (PDF) available [here](#).

You can also visit the [Szelam Store on Amazon](#) for more product information and support.

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Related Documents - 5E-7KTI-SEOM

	<p>Szelam Digital LED Alarm Clock User Manual</p> <p>User manual for the Szelam Digital LED Alarm Clock, detailing features, operation, and settings for time, alarm, and brightness.</p>
	<p>Szelam EN8813-RGB Digital LED Alarm Clock User Manual</p> <p>Comprehensive user manual for the Szelam EN8813-RGB Digital LED Alarm Clock, covering setup, features, alarm functions, dimming modes, and color options. Learn how to set time, alarms, and customize your clock.</p>

 <p>Manual de operación SAS37RD6E</p>	<p>Manual de Operación AIRMAN SAS37RD6E: Guía Completa Descubra cómo operar, instalar y mantener su compresor de aire AIRMAN SAS37RD6E con este manual detallado. Incluye especificaciones, solución de problemas y guías de seguridad.</p>
 <p>Haeger MÁQUINAS DE INSERCIÓN DE INSERTOS</p>	<p>Máquinas de Inserción Haeger: Catálogo y Especificaciones Técnicas Explore la gama completa de máquinas de inserción de insertos Haeger de PennEngineering, incluyendo modelos como la 824™ OneTouch™ 5e y 824™ WindowTouch® 5e. Conozca sus características, beneficios y especificaciones para optimizar su producción.</p>
 <p>Manual de partes SAS15RD6E</p>	<p>Manual de Partes AIRMAN SAS15RD6E - Catálogo de Componentes Catálogo detallado de partes para compresores de aire AIRMAN modelo SAS15RD6E. Encuentre números de parte, nombres y especificaciones para mantenimiento y servicio.</p>
 <p>Horion HM-5E全向麦 使用说明书 请在使用前仔细阅读本说明书 DM-140</p>	<p>Horion HM-5E Omni-directional Microphone Speaker User Manual This manual provides instructions for the Horion HM-5E omni-directional microphone speaker, covering product overview, equipment introduction, packing list, device connection (wired and Bluetooth), application scenarios, operating instructions, and precautions.</p>