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SODANY TS1466/1467

SODANY Digital Projection Alarm Clock

Model: TS1466/1467

Instruction Manual

1. Product Overview

The SODANY Digital Projection Alarm Clock (Model TS1466/1467) is a versatile bedside device designed for convenience and clear time display. It features a large LCD screen, a rotatable projection function, and smart touch/vibration activation. This manual provides detailed instructions for setup, operation, and maintenance.



Image 1: SODANY Digital Projection Alarm Clock with dimensions (14.7cm width, 7.7cm height, 4.2cm depth).

2. Key Features

- **Smart Touch/Vibration Activation (Non-Permanent):** The screen and projection remain off by default. To view the time, simply tap the clock gently or tap the table (vibration sensor). The light activates for a few seconds and then turns off automatically. Note: Not voice-activated to prevent accidental activation by ambient noise.
- **100% Battery Operated (Cordless):** Operates exclusively with 3 AAA batteries (not included), offering full portability. The screen does not remain permanently lit to maximize battery life.
- **Focusable and Rotatable Projection:** The side projector allows comfortable viewing of the time on the wall or ceiling. Includes a manual focus wheel to adjust number sharpness. (Note: If used with batteries only, projection activates for a few seconds when touching the clock to save energy).
- **LCD Screen with Complete Information:** Displays time (12/24h), date, day of the week, and current indoor temperature (°C/°F).
- **Alarm Function with Snooze:** Includes an alarm function with Snooze for gradual waking.
- **Vibration-Sensitive Tabletop Design:** Features a highly sensitive vibration sensor for easy illumination with a simple tap.

3. Package Contents

- SODANY Digital Projection Alarm Clock (Model TS1466/1467)
- User Manual

4. Setup

4.1 Power Source

The clock operates on 3 AAA batteries (not included). Insert the batteries into the compartment located at the back of the device, ensuring correct polarity. For continuous display and projection, connect the clock to a USB power source using a compatible adapter and cable (not included).

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Video 1: Demonstrates how to set the calendar, time, and alarm, and shows the USB power connection. This video is provided by MEISHIMEIKE.

4.2 Initial Activation

After inserting batteries or connecting to USB power, the clock will power on. If there is a protective film on the battery compartment or screen, remove it to ensure full functionality.

5. Operating Instructions

5.1 Setting Time and Date

1. **Set Calendar:** Press the 'MODE' button to enter calendar setting. Use 'UP'/'DOWN' buttons to adjust year, month, and day.
2. **Set Time:** Press the 'MODE' button again to enter time setting. Use 'UP'/'DOWN' buttons to adjust hours and minutes.
3. **12/24 Hour Format:** Press the '12/24H' button to switch between 12-hour and 24-hour display formats.

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Video 2: Demonstrates how to set the year, month/day, and time on the clock. This video is provided by KAIYING SHOP.

5.2 Setting the Alarm

1. **Activate Alarm Mode:** Press the 'ALARM' button to enter alarm setting mode.
2. **Set Alarm Time:** Use 'UP'/'DOWN' buttons to adjust the desired alarm hour and minute.
3. **Snooze Function:** When the alarm sounds, press the 'SNOOZE/LIGHT' button to activate the snooze function. The alarm will sound again after a few minutes (default is 5 minutes).
4. **Alarm On/Off:** Press the 'ON/OFF' button to toggle the alarm on or off.
5. **Alarm Volume:** Adjust the alarm volume using the dedicated volume controls (if available).

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Video 3: Shows how to set the 12/24 hour mode and alarm. This video is provided by STA DFEN LTD.

5.3 Projection Settings

1. **Activate Projection:** Press the 'PROJECTION' button to activate the time projection.
2. **Adjust Focus:** Use the manual focus wheel on the side of the projector to sharpen the projected image.
3. **Rotate Projection:** The projector can be rotated 350 degrees to adjust the projection angle.
4. **Projection Brightness:** Adjust the projection brightness through multiple levels by repeatedly pressing the projection button.
5. **Projection Flip:** Long press the projection button to flip the projected image 180 degrees.



Image 2: Time (12:36) projected onto a bedroom ceiling from the SODANY clock, with adjustable focus for maximum clarity.

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Video 4: Demonstrates 3 levels of projection brightness and 180-degree projection flip. This video is provided by Jasjie EU.

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Video 5: Shows projection and touch activation. This video is provided by Mundovender.

5.4 Display Brightness

The LCD screen brightness can be adjusted through multiple levels. Press the 'SNOOZE/LIGHT' button to cycle through brightness settings (Off, Dim, Medium, High).



Image 3: Hand touching the SODANY clock to activate the blue backlight and projection instantly.

6. Maintenance

- Clean the clock with a soft, dry cloth. Do not use abrasive cleaners or solvents.
- Avoid exposing the device to extreme temperatures, direct sunlight, or high humidity.
- If not using the clock for an extended period, remove the batteries to prevent leakage.

7. Troubleshooting

- **Display is blank:** Ensure batteries are correctly inserted and not depleted. If using USB power, check the cable and adapter connection.
- **Projection is unclear:** Adjust the manual focus wheel on the projector. Ensure the projection surface is flat and within optimal distance.
- **Alarm not sounding:** Verify that the alarm is set and activated (alarm icon visible on display). Check alarm volume

settings.

- **Touch/Vibration activation not working:** Ensure the clock is placed on a stable surface. Gentle taps are usually sufficient.

8. Specifications

Brand	SODANY
Model Number	TS1466/1467
Color	Black
Display Type	Digital
Special Feature	Alarm, Projection, Temperature, Date
Product Dimensions	15.5 cm (width) x 8.5 cm (height)
Power Source	Batteries (3 AAA required, not included)
Mounting Type	Tabletop
Item Weight	200 Grams
Material	Plastic
Country of Origin	China

9. Warranty and Support

This product comes with a manufacturer's warranty. Please refer to the warranty card included in the packaging for specific terms and conditions. For technical support or customer service, please contact your retailer or the manufacturer directly.

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