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Ygdigital EN8813

Ygdigital EN8813 Digital Mirror Alarm Clock Instruction Manual

Model: EN8813 | Brand: Ygdigital

Introduction

Thank you for choosing the Ygdigital EN8813 Digital Mirror Alarm Clock. This manual provides detailed instructions for setting up, operating, and maintaining your new alarm clock. Please read this manual thoroughly before use to ensure optimal performance and longevity of the product.

Product Features

- **6.5-Inch LED Mirror Display:** Large, high-definition screen for clear time visibility, also functions as a mirror.
- **Dual USB Charging Ports:** Conveniently charge two mobile devices simultaneously.
- **Adjustable Brightness:** Three manual brightness levels and an automatic dimming feature for comfortable viewing.
- **Snooze Function:** Large snooze button provides an adjustable extra sleep time of 5-60 minutes.
- **12/24 Hour Format:** Easily switch between 12-hour and 24-hour time display.
- **Battery Backup:** Maintains time settings during power outages (requires 1 CR2032 battery, included).
- **Detachable Stand:** Allows for tabletop placement or wall mounting.

Package Contents

- Ygdigital EN8813 Digital Mirror Alarm Clock
- USB Power Cable
- User Manual
- Detachable Stand
- 1 CR2032 Battery (pre-installed for backup)



Image: The package contents of the Ygdigital EN8813 Digital Mirror Alarm Clock, showing the clock unit, a white USB power cable, and the user manual. The clock is white with a reflective display showing "23:59".

Setup

1. **Power Connection:** Connect the provided USB power cable to the DC 5V port on the back of the alarm clock and plug the other end into a compatible USB power adapter (not included) or a powered USB port. The display will light up.
2. **Battery Backup:** The clock comes with a pre-installed CR2032 battery. This battery serves as a backup to retain time and alarm settings during power outages (it does not power the display continuously).
3. **Attach Stand:** Securely attach the detachable stand to the bottom of the clock for tabletop use. Alternatively, the clock can be wall-mounted using the keyhole slots on the back.

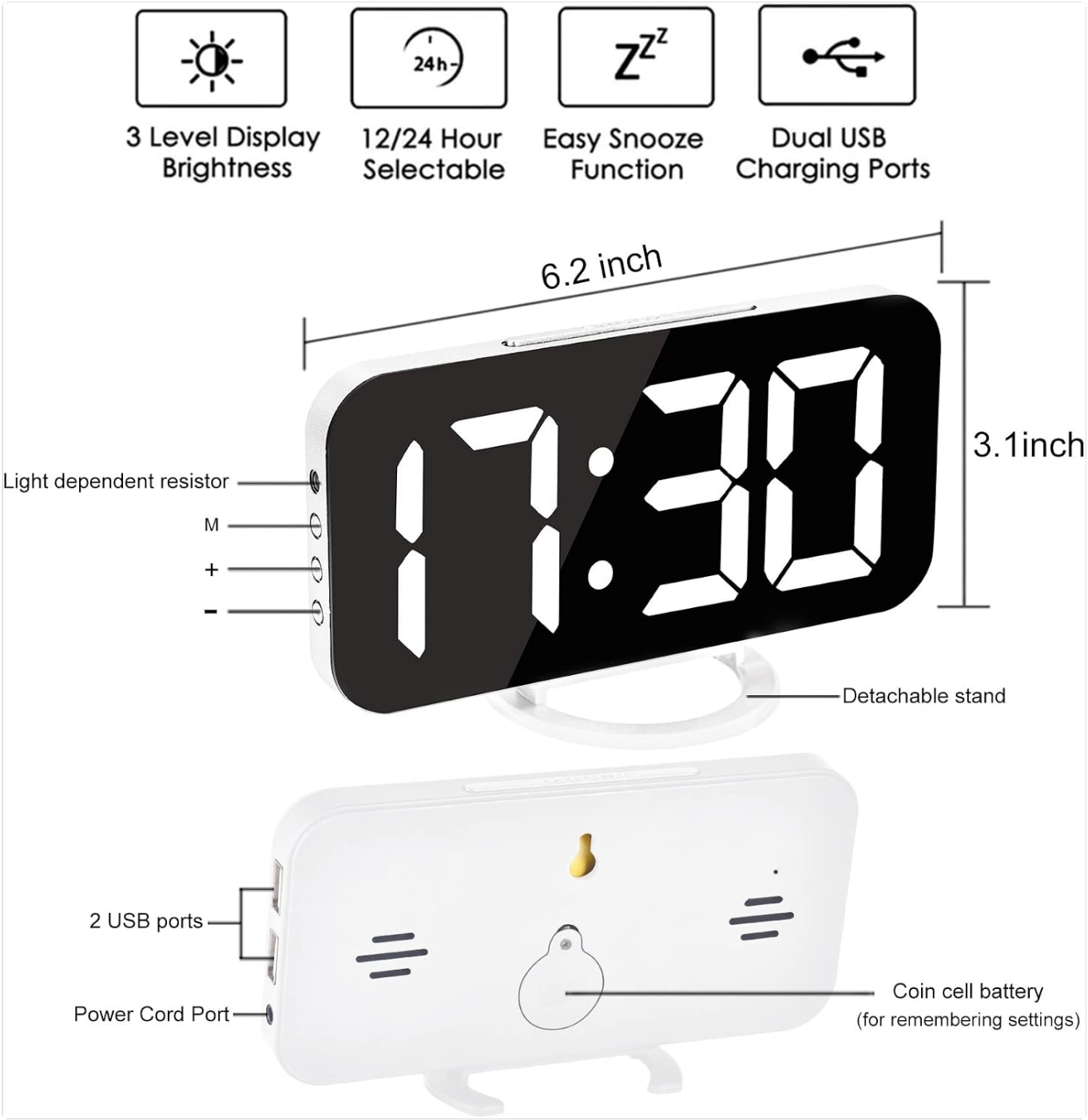


Image: A detailed diagram of the Ygdigital EN8813 Digital Mirror Alarm Clock, highlighting its dimensions (6.2 inches wide, 3.1 inches high) and the location of its features. The back of the clock shows two USB charging ports, a power cord port, and a compartment for the coin cell battery (CR2032) for remembering settings. The detachable stand is also shown.

Operating Instructions

1. Time Setting

1. Press and hold the "TIME SET" button (often labeled "SNOOZE/DIMMER/TIME SET" on top) for 3 seconds to enter time setting mode. The hour digits will flash.
2. Use the "+" or "-" buttons to adjust the hour.
3. Press "TIME SET" again to confirm the hour and move to minute setting. The minute digits will flash.
4. Use the "+" or "-" buttons to adjust the minutes.
5. Press "TIME SET" a third time to confirm the minutes and exit time setting mode.
6. To switch between 12-hour and 24-hour format, briefly press the "12/24H" button (often integrated with other buttons on the back or top).

2. Alarm Setting

The clock supports setting up to two alarms (Alarm 1 and Alarm 2).

1. Press and hold the "ALARM 1" or "ALARM 2" button for 3 seconds to enter alarm setting mode. The hour digits will flash.
2. Use the "+" or "-" buttons to adjust the alarm hour.
3. Press the respective "ALARM" button again to confirm the hour and move to minute setting. The minute digits will flash.
4. Use the "+" or "-" buttons to adjust the alarm minutes.
5. Press the "ALARM" button a third time to confirm the minutes and select the alarm frequency (e.g., Monday-Friday, Saturday-Sunday, or daily).
6. Press the "ALARM" button once more to activate the alarm. An alarm icon will appear on the display.
7. To deactivate an alarm, press the respective "ALARM" button briefly until the alarm icon disappears.

3. Snooze Function

When the alarm sounds, press the large "SNOOZE" button on the top of the clock to temporarily silence the alarm. The alarm will sound again after the set snooze duration (default 5 minutes, adjustable up to 60 minutes). To adjust the snooze duration, enter alarm setting mode and use the +/- buttons when the snooze time is displayed.



Image: A close-up view of the Ygdigital EN8813 Digital Mirror Alarm Clock, emphasizing the large "SNOOZE" button located on the top surface. A finger is shown pressing this button, indicating its use for the snooze function.

4. Brightness Adjustment

The clock offers three levels of display brightness and an automatic dimming feature.

- **Manual Adjustment:** Briefly press the "DIMMER" button (often integrated with "SNOOZE/DIMMER/TIME SET") to cycle through the three brightness levels (High, Medium, Low).
- **Automatic Dimming:** The built-in light sensor can automatically adjust the display brightness based on ambient light conditions. This feature is usually enabled by default or can be toggled via the "DIMMER" button.



Image: A visual representation of the Ygdigital EN8813 Digital Mirror Alarm Clock's three adjustable brightness levels. The clock displays "22:30" with varying intensity, labeled as "Weak Light", "Medium Light", and "High Light" against a living room background.

5. USB Charging Ports

The clock is equipped with two USB ports on the side, allowing you to charge your mobile phone, tablet, or other USB-powered devices. Simply connect your device's charging cable to one of the USB ports on the alarm clock.



Image: The Ygdigital EN8813 Digital Mirror Alarm Clock positioned on a nightstand next to a bed where a couple is sleeping. The clock's display shows "12:30" and two smartphones are connected to its dual USB charging ports, indicating simultaneous charging capability.

Maintenance

- **Cleaning:** Use a soft, dry cloth to clean the mirror display and the body of the clock. Avoid using abrasive cleaners or solvents that may damage the surface.
- **Storage:** If storing the clock for an extended period, disconnect it from the power source and remove the CR2032 backup battery.
- **Environment:** Keep the clock away from direct sunlight, high temperatures, and high humidity.

Troubleshooting

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
Display is off or dim.	Not connected to power, brightness set to lowest, or auto-dimming in dark environment.	Ensure power cable is securely connected. Press the "DIMMER" button to increase brightness. Check ambient light.
Alarm does not sound.	Alarm is not activated, volume is too low, or incorrect alarm time set.	Verify alarm icon is displayed. Adjust alarm volume. Re-set alarm time.
Time settings lost after power outage.	CR2032 backup battery is dead or missing.	Replace the CR2032 battery.
USB charging not working.	Device cable issue, or clock not receiving sufficient power.	Try a different USB cable or device. Ensure the clock is connected to a stable power source.

Specifications

- **Model:** EN8813
- **Display Type:** Digital LED
- **Display Size:** 6.5 inches
- **Product Dimensions:** 6.2" (W) x 3.1" (H) x 0.55" (D) (approximate, based on images)
- **Power Source:** DC 5V (Corded Electric via USB)
- **Backup Battery:** 1 x CR2032 (included)
- **USB Charging Ports:** 2 (Output: DC 5V)
- **Brightness Levels:** 3 (Manual) + Auto-dimming
- **Snooze Duration:** 5-60 minutes (adjustable)
- **Time Format:** 12H/24H selectable
- **Material:** Plastic (PMMA mirror surface)
- **Weight:** 5.8 ounces

Warranty and Support

The Ygdigital EN8813 Digital Mirror Alarm Clock comes with a**Lifetime Warranty**. For any product inquiries, technical support, or warranty claims, please contact Ygdigital customer service at: uscceshop@outlook.com.

Product Videos

Ygdigital Mirror Alarm Clock - Wake you up every morning

Your browser does not support the video tag.

Video Description: This official Ygdigital video demonstrates the key features and functionality of the mirror alarm clock, including its display, alarm settings, and overall design, showcasing how it can assist in daily wake-up routines.

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