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TIMEMOON TMN-CL-WF

TIMEMOON 10.1 Inch Digital Clock (Model: TMN-CL-WF) User Manual

Digital Clock with Weather Forecast, Temperature, Humidity, and Alarm Reminders

1. Introduction

This manual provides detailed instructions for setting up and operating your TIMEMOON 10.1 Inch Digital Clock. This device is designed to display time, date, weather forecasts, and indoor/outdoor temperature and humidity, along with offering customizable alarm and medication reminders. Please read this manual thoroughly to ensure proper use and to maximize the functionality of your clock.

2. Product Overview

2.1 Key Features

- **Global Weather & Auto Time Sync:** <1-second precision network time synchronization, dual temperature sensors for indoor/outdoor readings, city selection, real-time weather, and 5-day forecast.
- **High-Definition Display:** Extra-large fonts for time, date, and weekday, designed for enhanced readability.
- **Multi-Language & Color Themes:** Supports 6 languages (English, German, Spanish, French, Italian, Polish) and 4 font colors (white, green, purple, blue).
- **Smart Eye-Protection Mode:** Automatic brightness adjustment (soft light at night, clear in daylight) with optional medium/low manual settings.
- **Voice Alerts & Custom Alarms:** Optional hourly voice chime and 8 programmable alarms for medication and daily reminders.
- **Photo Display:** Supports displaying photos from a U disk (USB flash drive) for a carousel function.

2.2 Package Contents

- TIMEMOON 10.1 Inch Digital Clock
- Power Adapter
- Remote Control
- Indoor Temperature Inductor
- User Manual



Image 2.2.1: The TIMEMOON 10.1 Inch Digital Clock with its accompanying remote control. The clock displays time, date, and weather information.

3. Setup

3.1 Powering On

1. Connect the power adapter to the DC input port on the back of the clock.
2. Plug the power adapter into a standard electrical outlet.
3. The clock will automatically power on and begin its initial boot sequence.

3.2 Wi-Fi Connection

For automatic time synchronization and weather forecast updates, the clock requires a Wi-Fi connection.**Note: The clock only supports 2.4GHz Wi-Fi networks. It is not compatible with 5GHz Wi-Fi networks.**

1. Upon initial startup or if Wi-Fi is not connected, the clock will prompt you to connect to a network.
2. Use the remote control to navigate the on-screen menu.
3. Select your 2.4GHz Wi-Fi network from the list of available networks.
4. Enter your Wi-Fi password using the on-screen keyboard and confirm.

5. Once connected, the clock will automatically synchronize the time and date and begin displaying weather information for your selected location.



Image 3.2.1: The digital clock displaying outdoor and indoor temperature and humidity, along with a note indicating support for 2.4G WiFi only.

4. Operating Instructions

4.1 Time and Date Display

The clock automatically synchronizes time and date via Wi-Fi. You can switch between different display modes (e.g., calendar view, clock view) using the remote control or on-screen menu options.

4.2 Weather Forecast

After Wi-Fi connection, the clock displays real-time weather, indoor and outdoor temperature/humidity, wind speed, atmospheric pressure, UV index, and a 5-day forecast. You can select your city for localized weather data.

4.3 Alarm Settings

The clock supports up to 8 programmable alarms, ideal for medication reminders, appointments, or daily routines. Voice alerts are an optional feature.

1. Access the 'Alarm Settings' menu using the remote control.
2. Select an alarm slot (1-8) to configure.
3. Set the desired time, recurrence (daily, weekdays, weekends, specific days), and alarm tone/voice alert preference.
4. To disable an alarm, navigate to its setting and turn it off.

Snooze Function: When an alarm sounds, selecting 'Cancel' will activate snooze mode, causing the alarm to ring again after 9 minutes. Selecting 'OK' will turn off the alarm without snoozing. If no action is taken, the alarm will sound for 1 minute and then automatically snooze for 9 minutes.



Image 4.3.1: The clock interface illustrating the 8-group alarm reminder feature, with icons for medicine, sleep, getting up, and sport.

4.4 Language and Color Themes

Personalize your display with 6 language options and 4 font colors.

1. Navigate to 'Settings' from the main menu.
2. Select 'Language' to choose from English, German, Spanish, French, Italian, or Polish.
3. Select 'Font Color' to choose between white, green, purple, or blue.



Image 4.4.1: A visual representation of the clock's customizable features, including four distinct font colors and flags indicating the six supported languages.



Image 4.4.2: Examples of the four available font colors and the six supported languages for the clock display.

4.5 Brightness Adjustment

The clock features an automatic eye-protection mode that adjusts brightness based on ambient light. Manual settings are also available.

1. Go to 'Display Settings' in the menu.
2. Select 'Brightness' and choose from 'Auto', 'Mid', or 'Low'.
3. 'Auto' mode adjusts brightness for optimal visibility day and night.



Image 4.5.1: The clock displaying its auto-dimming feature, with options for 'OFF', 'MID', 'LOW', and 'AUTO' brightness settings, and an interface for adjusting auto-dimming start and stop times.



Image 4.5.2: Visual representation of the brightness adjustment options: AUTO, MID, and LOW.

4.6 Photo Display Function

The clock can display personal photos from a USB flash drive (U disk) in a carousel format. An SD card is not supported for this function.

1. Insert a USB flash drive containing your photos into the USB port on the clock.
2. Navigate to the 'Photo Display' or 'Gallery' option in the menu.
3. Select your U disk as the source. The clock will begin displaying photos in a slideshow.
4. If no external storage is inserted, a default seasonal demo gallery will be displayed.



Image 4.6.1: The clock demonstrating its photo display capability, showing a family viewing the device which displays a picture calendar interface. It highlights the option to store pictures on a U disk for a carousel.

5. Maintenance

To ensure the longevity and optimal performance of your TIMEMOON Digital Clock, follow these simple maintenance guidelines:

- **Cleaning:** Gently wipe the screen and exterior surfaces with a soft, dry, lint-free cloth. Avoid using abrasive cleaners,

solvents, or aerosol sprays, as these can damage the display or finish.

- **Placement:** Place the clock on a stable, flat surface away from direct sunlight, excessive heat, or moisture. Ensure adequate ventilation around the device.
- **Power:** Always use the provided power adapter. Disconnect power during electrical storms or when the device will be unused for extended periods.

6. Troubleshooting

If you encounter issues with your TIMEMOON Digital Clock, please refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Clock does not power on.	Power adapter not connected or faulty.	Ensure the power adapter is securely connected to the clock and a working electrical outlet. Try a different outlet.
Cannot connect to Wi-Fi.	Attempting to connect to a 5GHz network; incorrect password; weak signal.	Verify your Wi-Fi network is 2.4GHz. Double-check the Wi-Fi password. Move the clock closer to your Wi-Fi router.
Time/Date is incorrect.	No Wi-Fi connection; Wi-Fi connection lost.	Ensure the clock is connected to a stable 2.4GHz Wi-Fi network. The time should synchronize automatically.
Outdoor temperature is inaccurate.	Weather data source discrepancy; location setting incorrect.	Verify the selected city/location in the clock's settings. Weather data is sourced from external providers and may have slight variations.
Alarms are not sounding.	Alarm is disabled; volume is too low.	Check the alarm settings to ensure it is enabled and the volume is set appropriately.
Photos not displaying from USB.	USB drive not properly inserted; unsupported file format; SD card used instead of USB.	Ensure the USB flash drive is fully inserted. Verify photos are in a common format (e.g., JPG). Note that only USB flash drives are supported, not SD cards.

7. Specifications

Feature	Detail
Brand	TIMEMOON
Model Number	TMN-CL-WF
Display Type	Digital
Screen Size	10.1 Inch
Color	Black
Product Dimensions	4.9"W x 7"H
Item Weight	1.46 pounds (0.67 Kilograms)
Power Source	Corded Electric
Wi-Fi Support	2.4GHz only (not 5GHz)
Languages Supported	English, German, Spanish, French, Italian, Polish

Feature	Detail
Alarm Clock	Yes (8 programmable alarms)
Special Features	Adjustable Brightness, Weather Forecast, Temperature/Humidity Display, Auto Time Sync, Medication Reminders, Photo Display (via USB)
Mounting Type	Tabletop
Batteries	1 A battery required (included)

8. Warranty and Support

TIMEMOON products are manufactured with quality and reliability in mind. For specific warranty information regarding your TIMEMOON Digital Clock, please refer to the documentation included with your purchase or contact TIMEMOON customer support directly. If you require technical assistance or have questions not covered in this manual, please reach out to our support team through the contact information provided on the TIMEMOON official website or your purchase platform.

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