mooas MC-F3

mooas Newtro Flip Desk Clock (Model MC-F3) User Manual

Your guide to setting up and using your mooas Newtro Flip Clock.

PRODUCT OVERVIEW

The mooas Newtro Flip Desk Clock combines a classic flip display with a modern aesthetic. It features an automatic time-flipping mechanism and can be used as both a desk and a wall clock. This manual provides instructions for its proper use and care.

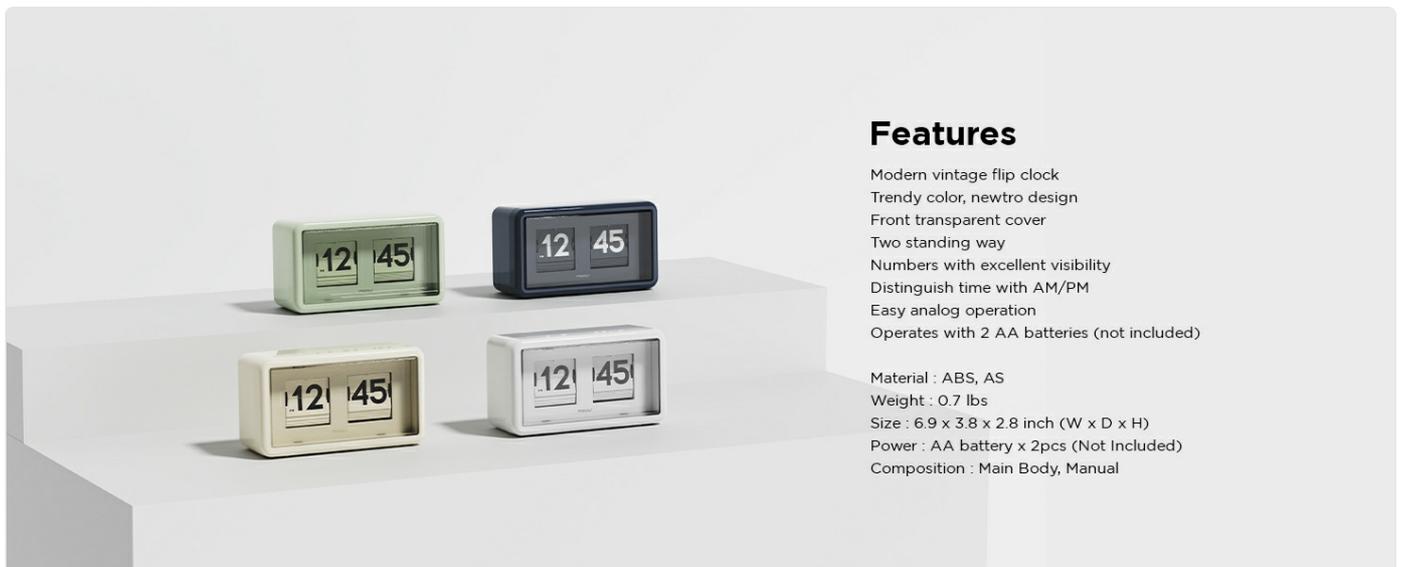Image: The mooas Newtro Flip Clock, showcasing its design and available colors.

SETUP

1. Battery Installation

The mooas Newtro Flip Clock operates on two AA batteries (not included). Ensure correct polarity when inserting the batteries.

1. Locate the battery compartment cover on the back of the clock.
2. Open the cover.
3. Insert two AA batteries, matching the positive (+) and negative (-) terminals as indicated inside the compartment.

4. Close the battery compartment cover securely.

Features

Modern vintage flip clock
Trendy color, newtro design
Front transparent cover
Two standing way
Numbers with excellent visibility
Distinguish time with AM/PM
Easy analog operation
Operates with 2 AA batteries (not included)

Material : ABS, AS
Weight : 0.7 lbs
Size : 6.9 x 3.8 x 2.8 inch (W x D x H)
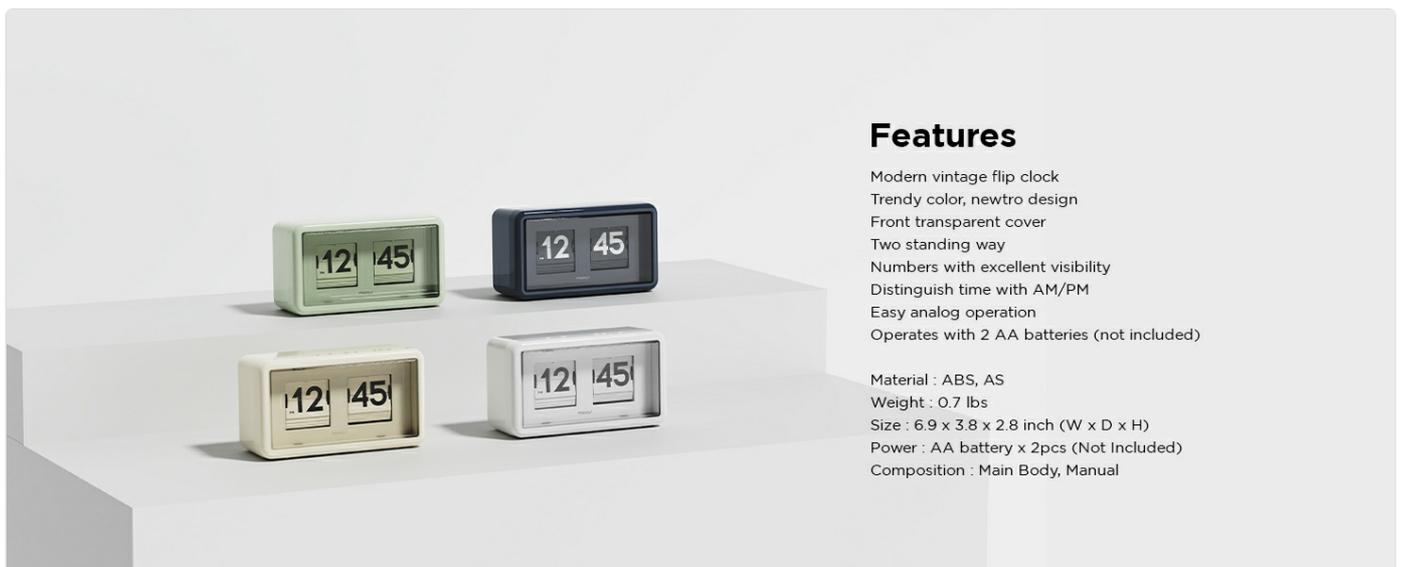Power : AA battery x 2pcs (Not Included)
Composition : Main Body, Manual

Image: A hand inserting AA batteries into the back of the clock, part of the setup process.

2. Time Setting

The time is set manually using a dial located on the back of the clock. It is important to set the hour first, then the minutes.

1. Locate the time setting cover on the back of the clock.
2. Open the cover to reveal the hour and minute adjustment pins.
3. Press the hour pin down with a click to set the hour. Rotate the dial to advance the hour.
4. After setting the hour, adjust the minutes using the minute pin.
5. Close the time setting cover.

Note: If minutes are set before the hour, the hour pin may not function correctly. There may be a slight time difference of approximately 1 minute since the time is set manually.

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Image: A hand adjusting the time setting dial on the back of the clock, part of the setup process.

OPERATING INSTRUCTIONS

Automatic Flip Mechanism

Once set, the clock's numbers will automatically flip as time progresses, providing a smooth and continuous display of the
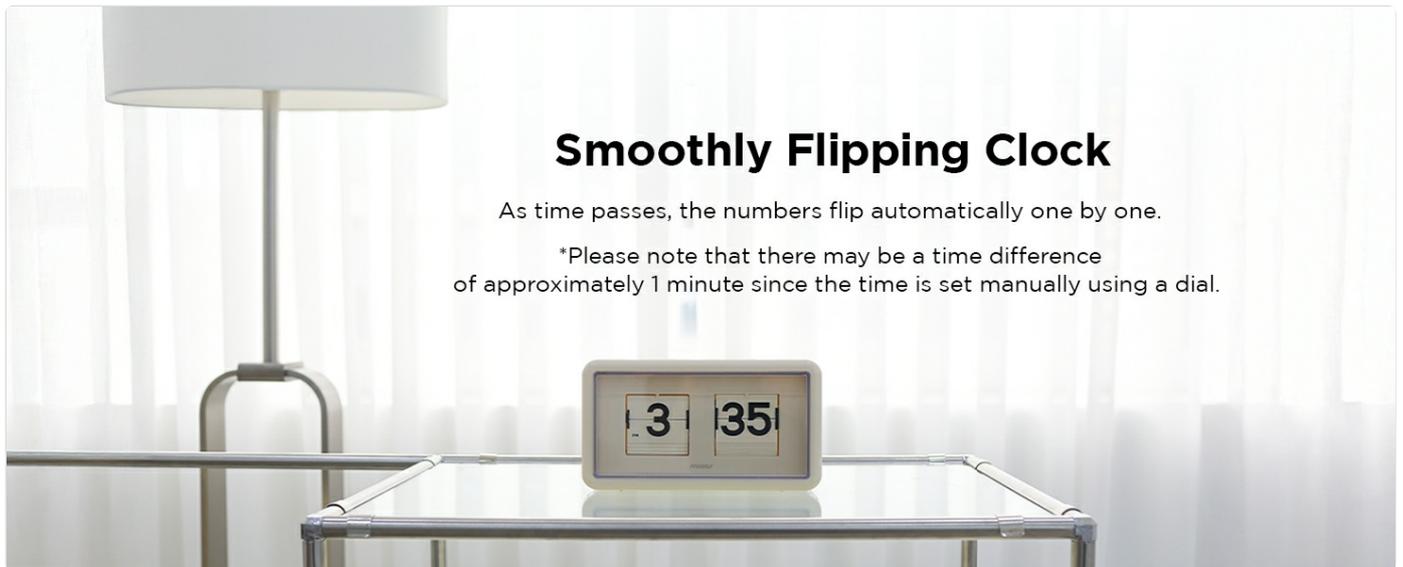
current time.

Smoothly Flipping Clock

As time passes, the numbers flip automatically one by one.

*Please note that there may be a time difference
of approximately 1 minute since the time is set manually using a dial.

Image: The clock's automatic number flipping in action.

AM/PM Indication

The clock features an AM/PM indicator to easily distinguish between morning and afternoon hours, ensuring clear time readability.

AM/PM

Easy to distinguish between morning and afternoon

Image: A close-up of the clock face highlighting the AM/PM indicator.

Placement Options

The mooas Newtro Flip Clock is designed for versatile placement. It can function as a desk clock or be mounted on a wall.

- **Desk Clock:** Place the clock on any flat surface such as a desk, shelf, or table.
- **Wall Clock:** A wall-mount slot is integrated into the back of the clock for easy hanging.

2 Way Clock

Wall clock / Desk clock

Image: Demonstrating the clock's use as both a desk and a wall-mounted clock.

MAINTENANCE

Cleaning

To maintain the appearance of your clock, wipe it gently with a soft, dry cloth. Avoid using abrasive cleaners or solvents, as these may damage the surface or the transparent cover.

Battery Replacement

When the clock's operation becomes inconsistent or stops, it is likely time to replace the batteries. Follow the "Battery Installation" steps in the Setup section to replace the two AA batteries.
Always dispose of used batteries responsibly according to local regulations.

TROUBLESHOOTING

Time Inaccuracy or Sticking Numbers

- **Check Batteries:** Ensure the batteries are fresh and installed with correct polarity. Low battery power can affect the flipping mechanism.
- **Reset Time:** Re-set the time following the "Time Setting" instructions. Ensure the hour is set before the minutes.
- **Obstruction:** Verify that no foreign objects are obstructing the flip cards or the internal mechanism. The transparent cover is designed to prevent this, but external factors could still interfere.

No Movement After Setup

- **Battery Check:** Confirm that new AA batteries are correctly inserted.
- **Initial Flip:** After setting the time, the clock may take a moment to initiate its first flip. If it does not move after a few minutes, try gently pressing the hour or minute adjustment pins again.

SPECIFICATIONS

Brand	mooas
Model Number	MC-F3
Color	Cream
Display Type	Analog (Flip)
Product Dimensions	6.9"W x 2.8"H (17.5cm x 7.1cm)
Item Weight	0.39 Kilograms (13.7 ounces)
Power Source	Battery Powered (2 AA batteries required, not included)
Material	AS, Acrylonitrile Butadiene Styrene (ABS)
Mounting Type	Tabletop, Wall Mount
Operation Mode	Automatic

Material	ABS, AS
Weight	0.7 lbs
Size	6.9 x 3.8 x 2.8 inch (W x D x H)
Power	AA Battery x 2 pcs (Not Included)
Composition	Main Body, Manual

Image: Visual summary of the clock's key specifications.

OFFICIAL PRODUCT VIDEO

Watch the official product video for a visual guide on the mooas Newtro Flip Clock's features and operation.

Your browser does not support the video tag.

Video: Official mooas Newtro Flip Clock demonstration, covering design, features, and basic setup.

WARRANTY AND SUPPORT

For warranty information or further support, please refer to the product packaging or contact mooas customer service directly. Contact details may be available on the official mooas website.

You can visit the mooas store on Amazon for more products and information:mooas Store