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› [MEBUS Digital Climate Station Model 11115: Indoor Thermometer, Hygrometer, Clock, Comfort Indicator, Backlight, Min/Max, Trend Display](#)

## Mebus 11115

# MEBUS Digital Climate Station Model 11115

Indoor Thermometer, Hygrometer, Clock, Comfort Indicator, Backlight, Min/Max, Trend Display

## 1. PRODUCT OVERVIEW

The MEBUS Digital Climate Station Model 11115 is designed to provide accurate indoor temperature and humidity readings, helping you maintain an optimal indoor climate. It features a clear digital display with a backlight, a comfort indicator, and functions to track minimum and maximum values as well as trends.

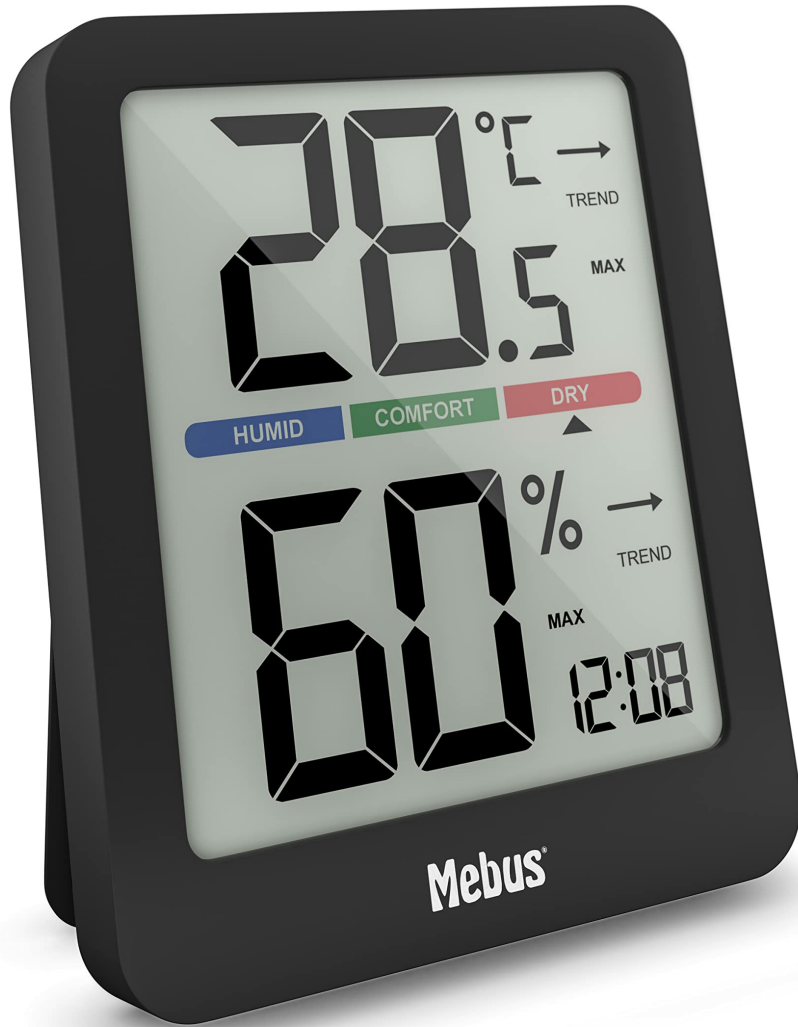


Image 1.1: The MEBUS Digital Climate Station displaying temperature, humidity, and time.

### Key Features:

- **Indoor Thermometer and Hygrometer:** Displays current room temperature in °C or °F and associated humidity in %.
- **Comfort Indicator:** Measures and evaluates room climate quality based on humidity/temperature and provides recommendations for optimization to ensure maximum well-being.
- **Min/Max Function:** Displays measured minimum and maximum values, providing insight into temperature and humidity trends.
- **Display Backlight:** The display backlight activates by pressing a button and illuminates for approximately 5 seconds for easy reading without glare.
- **Integrated Clock:** Displays the current time.

# Präzise Raumklimadaten für mehr Komfort und Effizient



Komfort,  
Wohlfühlen und  
Kosteneffizienz



Gesundes Klima  
und Schimmel-  
vermeidung



Handlungsempfehlung  
zur Optimierung des  
Raumklimas

Image 1.2: Visual representation of the climate station's precise data for comfort and efficiency.

## 2. SETUP INSTRUCTIONS

### 2.1 Battery Installation

1. Locate the battery compartment on the back of the device.
2. Open the battery compartment cover.
3. Insert 2x CR2032 batteries, ensuring correct polarity (+/-).
4. Close the battery compartment cover securely.



Image 2.1: Rear view of the device, indicating battery placement and mounting options.

## 2.2 Placement Options

The MEBUS Digital Climate Station offers flexible placement options:

- **Tabletop:** Use the integrated stand to place the device on any flat surface.
- **Magnetic Attachment:** The device features magnets for attachment to metallic surfaces like refrigerators.
- **Adhesive Pad:** An adhesive pad is included for mounting on smooth, non-metallic surfaces.
- **Wall Mounting:** A small eyelet allows for hanging the device on a nail or screw.

# Voll flexibel – vier Nutzungsmöglichkeiten



Klebepad



Magnet



Nagel/Schraube



Standfuß

Image 2.2: Various flexible usage possibilities for the climate station.

## 3. OPERATING INSTRUCTIONS

### 3.1 Reading the Display

The large digital display shows the following information:

- **Temperature:** Displayed in the upper section in °C or °F.
- **Humidity:** Displayed in the middle section as a percentage (%).
- **Comfort Indicator:** A colored bar (HUMID, COMFORT, DRY) with an arrow indicates the current comfort level.
- **Time:** Displayed in the lower right corner.
- **Trend Arrows:** Small arrows next to temperature and humidity indicate rising, falling, or stable trends.



Image 3.1: Detailed view of the digital display with all indicators.

### 3.2 Min/Max Function

To view the minimum and maximum recorded temperature and humidity values:

1. Press the 'MIN/MAX' button (if available, refer to device buttons).
2. The display will cycle through current, maximum, and minimum values.
3. The values are typically reset automatically every 24 hours or can be manually reset by holding the 'MIN/MAX' button.

### 3.3 Display Backlight

To activate the display backlight:

- Press the designated backlight button (usually located on the top or side of the device).
- The display will illuminate for approximately 5 seconds, providing temporary visibility in low-light conditions.

# Zuhause wohlfühlen – jeden Tag

Innenthermometer zeigt die  
Temperatur in °C oder °F an



Finden Sie Ihre  
Wohlfühltemperatur

Komfort rauf,  
Kosten runter

Image 3.2: The climate station helps find your ideal comfort temperature.

## 4. MAINTENANCE

### 4.1 Cleaning

To clean your climate station:

- Wipe the device with a soft, dry cloth.
- Do not use abrasive cleaners or solvents, as these may damage the display or casing.
- Avoid exposing the device to excessive moisture.

### 4.2 Battery Replacement

When the display becomes dim or the device stops functioning, it is time to replace the batteries:

1. Follow the battery installation steps outlined in Section 2.1.
2. Dispose of old batteries responsibly according to local regulations.



5. TROUBLESHOOTING

Problem	Possible Cause	Solution
Display is blank or dim.	Batteries are low or incorrectly installed.	Replace batteries with new CR2032 batteries, ensuring correct polarity.
Incorrect temperature/humidity readings.	Device placed near heat/cold sources or in direct sunlight.	Relocate the device to a central area away from direct sunlight, drafts, or heat sources. Allow time for readings to stabilize.
Comfort indicator seems inaccurate.	Environmental factors affecting local readings.	Ensure proper ventilation in the room. The indicator provides a general guide; individual comfort may vary.

6. SPECIFICATIONS



Temperaturverläufe  
verstehen

Min-/Max-Funktion

Uhr

Digitale Uhr im  
12/24h-Format

Größe (BxTxH)

8 x 1,4 x 9,8 cm

Gewicht

105 Gramm

Trendanzeige

°C → TREND

% → TREND

Batterien

2x  
CR2032

nicht enthalten



Aufhängung: mit Magneten,  
Klebepad, oder per Öse

Image 6.1: Overview of product dimensions, features, and power requirements.



- **Model Number:** 11115
- **Manufacturer:** Mebus
- **Item Weight:** 105 g
- **Product Dimensions (WxHxD):** 8.2 x 9.8 x 1.1 cm
- **Color:** Black
- **Material:** Plastic
- **Display Style:** Digital
- **Power Source Type:** Battery powered
- **Batteries Required:** Yes
- **Battery Type:** 2x CR2032 (not included)
- **Measurement Accuracy:** +/- 0.5 (for temperature, typical)
- **Special Features:** Backlight, Humidity Indicator, Clock, Temperature Display, Min/Max Function, Trend Display
- **Included Components:** Instruction Manual

## 7. WARRANTY INFORMATION

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For detailed warranty information, please refer to the documentation included with your product or visit the official Mebus website. Warranty terms and conditions may vary by region and retailer.

## 8. CUSTOMER SUPPORT

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If you encounter any issues or have questions not covered in this manual, please contact Mebus customer support. Contact details can typically be found on the product packaging, the official Mebus website, or through your retailer.