

Konus 6188

Konus METEOWHEEL 6188 Digital Weather Station User Manual

Model: 6188

1. INTRODUCTION

Thank you for choosing the Konus METEOWHEEL 6188 Digital Weather Station. This device is designed to provide clear and immediate access to essential weather information, including temperature, humidity, and a weather forecast. Its user-friendly design ensures easy operation, and its versatile form factor allows for both wall mounting and tabletop placement, making it suitable for various indoor environments, from homes to offices.



Figure 1: Konus METEOWHEEL 6188 Digital Weather Station. This image shows the Konus METEOWHEEL 6188 Digital Weather Station. It features a round, silver-colored casing with a large, clear digital display. The display shows the current time (10:07), date (July 30), outdoor temperature (26.6°C), humidity (47%), and a weather forecast icon indicating partly cloudy conditions. The device is designed for tabletop placement with a sturdy base, also in silver, featuring the 'KONUS' logo.

2. PACKAGE CONTENTS

Please check the package contents carefully. If any items are missing or damaged, contact your retailer.

- 1x Konus METEOWHEEL 6188 Digital Weather Station

- 2x AA Batteries
- 1x User Manual (this document)

3. PRODUCT FEATURES

- Weather forecast clock with a diameter of 16cm.
- Temperature range: 0°C to 50°C (32°F to 122°F).
- Humidity range: 20% to 90%.
- Selectable temperature units: Celsius (°C) or Fahrenheit (°F).
- Selectable time format: 12-hour or 24-hour.
- Calendar function: Years 2000 to 2099.
- Large, clear digital display for easy readability.
- Versatile placement: Wall-mountable or tabletop stand.

4. SETUP

4.1 Battery Installation

1. Locate the battery compartment on the back of the weather station.
2. Open the battery compartment cover.
3. Insert two (2) AA batteries, ensuring correct polarity (+ and - terminals).
4. Close the battery compartment cover securely.

The device will power on automatically after battery installation.

4.2 Placement

The Konus METEOWHEEL 6188 can be placed on a flat surface using its integrated stand or mounted on a wall.

- **Tabletop:** Ensure the stand is fully extended and the device is placed on a stable, level surface.
- **Wall Mounting:** Use a suitable screw (not included) in a wall stud or with an appropriate wall anchor. Hang the weather station using the keyhole slot on the back.

For accurate readings, place the weather station away from direct sunlight, heat sources, and strong drafts.

5. OPERATING INSTRUCTIONS

The Konus METEOWHEEL 6188 features several buttons, typically located on the back or side, for setting adjustments. Refer to the specific button labels on your device. Common buttons include **MODE**, **SET**, **UP/+**, **DOWN/-**.

5.1 Setting Time and Date

1. Press the **MODE** button repeatedly until the time display starts flashing or you enter the time setting mode.
2. Use the **UP/+** or **DOWN/-** buttons to adjust the hour.
3. Press **MODE** again to move to minute adjustment, then use **UP/+** or **DOWN/-**.
4. Continue pressing **MODE** to cycle through year, month, and day settings, adjusting each with **UP/+** or **DOWN/-**.

DOWN/-.

5. Once all settings are complete, press **MODE** or wait a few seconds for the device to exit setting mode automatically.

5.2 Selecting 12/24 Hour Format

While in time setting mode (or sometimes by a dedicated button), press the **UP/+** or **DOWN/-** button when the hour is flashing to toggle between 12-hour (AM/PM) and 24-hour formats.

5.3 Selecting Temperature Unit (°C/°F)

Locate the °C/°F button, usually on the back of the unit. Press it to switch between Celsius and Fahrenheit temperature displays.

5.4 Understanding the Display

- **Time:** Displays the current time in your selected format.
- **Date/Day/Month:** Shows the current date.
- **Temperature:** Indicates the current temperature, typically indoor, in your selected unit. If an "OUT" reading is present, it refers to an external sensor reading (if applicable to your model).
- **Humidity:** Shows the current relative humidity percentage.
- **Weather Forecast:** An icon (e.g., sun, clouds, rain) predicts the weather for the next 12-24 hours based on atmospheric pressure changes. This is an estimation and not a guarantee.
- **Comfort Level:** An indicator (e.g., "COMFORT") based on temperature and humidity levels.

6. MAINTENANCE

6.1 Cleaning

Wipe the weather station with a soft, dry cloth. Do not use abrasive cleaners, solvents, or immerse the device in water.

6.2 Battery Replacement

When the display dims or the device stops functioning, replace the batteries. Follow the battery installation steps in Section 4.1. Always replace both batteries at the same time with new AA batteries. Dispose of old batteries responsibly according to local regulations.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Display is blank or dim.	Low or dead batteries.	Replace with new AA batteries.
Incorrect time or date.	Time/date not set correctly after battery installation or power interruption.	Refer to Section 5.1 to set the time and date.
Inaccurate temperature/humidity readings.	Device placed near heat sources, direct sunlight, or strong drafts.	Relocate the weather station to a more suitable environment, away from extreme conditions. Allow time for readings to stabilize.

Problem	Possible Cause	Solution
Weather forecast seems incorrect.	Weather forecasts are estimations based on atmospheric pressure changes and may not always be perfectly accurate.	This is normal. The forecast provides a general trend.

8. SPECIFICATIONS

Feature	Detail
Model Number	Konus_6188
Brand	Konus
Product Dimensions	30 x 30 x 30 cm (approximate, based on packaging)
Item Weight	400 grams
Display Type	Digital LCD
Temperature Range	0°C to 50°C (32°F to 122°F)
Humidity Range	20% to 90% RH
Time Format	12/24 hour selectable
Calendar Range	2000 to 2099
Power Source	2x AA Batteries (included)
Special Feature	Large display
Recommended Use	Indoor, Home, Office

9. SAFETY INFORMATION

No specific safety warnings are applicable beyond general electronic device handling.

- Do not expose the device to extreme temperatures, direct sunlight, or high humidity.
- Keep out of reach of children.
- Do not attempt to disassemble or modify the device.
- Dispose of batteries properly according to local regulations.

10. WARRANTY AND SUPPORT

Specific warranty information for the Konus METEOWHEEL 6188 Digital Weather Station is not provided in this manual. Please refer to the warranty card included with your purchase or contact your retailer or Konus customer support for details regarding warranty coverage and technical assistance.

For further support, please visit the official Konus website or contact their customer service department.

