

VOKSUN E03365S

VOKSUN Wireless Weather Station

Model: E03365S

User Instruction Manual

1. INTRODUCTION

Thank you for purchasing the VOKSUN E03365S Wireless Weather Station. This device provides accurate indoor and outdoor temperature and humidity readings, along with a weather forecast, moon phase display, barometric pressure, and an alarm clock function. Designed for ease of use, it features a large, clear LCD touch screen display and supports up to three wireless outdoor sensors.



Image: The VOKSUN Wireless Weather Station main display unit and its accompanying outdoor sensor.

2. PACKAGE CONTENTS

- 1 x VOKSUN E03365S Main Display Unit
- 1 x Wireless Outdoor Sensor
- 1 x USB Power Cable (for main unit)
- 1 x User Manual

3. PRODUCT FEATURES

- Large LCD Touch Screen Display for easy readability.
- Indoor and Outdoor Temperature and Humidity Monitoring.
- Wireless Remote Sensor with up to 60 meters (200 feet) transmission range.
- Weather Forecast with intuitive icons (Sunny, Partly Cloudy, Cloudy, Rainy, Stormy).
- Barometric Pressure Display.
- Moon Phase Display.
- Time and Calendar Display.

- Alarm Clock with Snooze Function.
- Max/Min Temperature and Humidity Records.
- Supports up to 3 outdoor sensors (one included).
- Dual Power Supply: USB power or batteries for the main unit, batteries for the sensor.
- Two Placement Ways: Desktop stand or wall-mountable.

WIRELESS REMOTE SENSOR

60M/200FT Wireless Remote Sensor



Image: The wireless remote sensor, capable of transmitting data up to 60 meters (200 feet) away from the main unit.

WEATHER FORECAST



Image: Visual representation of the weather forecast icons displayed on the unit, including Sunny, Partly Cloudy, Cloudy, Rainy, and Stormy conditions.

3 CHANNELS MATCH 3 SENSORS



Image: Illustration showing the weather station's capability to connect and display data from up to three separate outdoor sensors via different channels.

ALARM CLOCK WITH SNOOZE FUNCTION



Alarm Clock



Snooze



Image: The weather station functioning as an alarm clock with a snooze feature, suitable for bedside use.

TWO POWER SUPPLY

USB POWER & BATTERIES



Image: The main unit can be powered either via a USB cable connected to a power source or by inserting batteries.

TWO PLACEMENT WAYS



Placed on a desktop



Mounted to a wall



Image: The weather station offers versatile placement options, allowing it to be placed on a desktop or mounted on a wall.

4. SETUP

4.1 Power Supply

- **Main Display Unit:** Insert 3 x AAA batteries (not included) into the battery compartment, or connect the provided USB power cable to a USB power adapter (not included) or a computer USB port. For continuous display backlight, USB power is recommended.
- **Wireless Outdoor Sensor:** Insert 2 x AA batteries (not included) into the battery compartment. Ensure the polarity is correct.

4.2 Sensor Pairing

1. First, power on the main display unit.
2. Within 3 minutes of powering on the main unit, insert batteries into the outdoor sensor.
3. The main unit will automatically search for and connect to the outdoor sensor. The outdoor temperature and humidity will appear on the display.
4. If the connection is not established, press and hold the 'CHANNEL' button on the main unit to initiate a manual search, or re-insert batteries into the outdoor sensor.
5. To add additional sensors (up to 3 total), set each sensor to a different channel (1, 2, or 3) using the switch inside its battery compartment before powering it on. The main unit will cycle through the channels or allow manual selection.

4.3 Placement

- **Main Display Unit:** Place on a flat surface using the integrated stand or mount on a wall using the hanging hole on the back. Choose a location away from direct sunlight or heat sources for accurate indoor readings.
- **Wireless Outdoor Sensor:** Place the sensor in a shaded, dry location outdoors, protected from direct rain and sunlight, to ensure accurate readings and prolong battery life. While the sensor is designed for outdoor use, direct exposure to harsh weather conditions can affect its performance and longevity.

5. OPERATING INSTRUCTIONS

5.1 Display Overview



Image: Detailed view of the weather station's display, with key areas numbered for easy identification of information.

No.	Description
1	Outdoor Temperature
2	Outdoor Humidity
3	Transmitter Channel (for outdoor sensor)
4	Current Time

No.	Description
5	Moon Phase
6	Calendar Display (Day of Week, Date)
7	Weather Forecast Icon
8	Barometric Pressure
9	Indoor Temperature
10	Max/Min Records (for indoor/outdoor temp/humidity)
11	Indoor Humidity

5.2 Setting Time and Date

Locate the 'MODE' button (often on the back or a touch area on the front). Press 'MODE' repeatedly to cycle through time, date, and alarm settings. Use the 'UP' and 'DOWN' buttons (or touch areas) to adjust values. Press 'MODE' again to confirm and move to the next setting.

5.3 Temperature Unit Conversion (°C/°F)

To switch between Celsius (°C) and Fahrenheit (°F), locate the dedicated °C/°F button or a touch area on the display. Press it once to toggle the temperature unit. If no dedicated button is found, this function might be integrated into the 'MODE' setting cycle or a long press of a specific button.

5.4 Alarm Clock and Snooze

Press 'MODE' until the alarm time is displayed. Use 'UP' and 'DOWN' to set the desired alarm time. Press 'MODE' to confirm. To activate/deactivate the alarm, press the 'ALARM ON/OFF' button. When the alarm sounds, press the 'SNOOZE' button (often a large button on top) to temporarily silence it for a few minutes. Press any other button to stop the alarm for the day.

5.5 Weather Forecast

The weather station predicts weather conditions for the next 12-24 hours based on changes in barometric pressure. The icons displayed (Sunny, Partly Cloudy, Cloudy, Rainy, Stormy) are an indication of future weather trends, not current conditions. Allow the unit to operate for at least 24 hours to calibrate the barometric pressure for more accurate forecasts.

5.6 Max/Min Records

Press the 'MAX/MIN' button (or a similar labeled button) to view the maximum and minimum temperature and humidity recorded since the last reset. Press the button repeatedly to cycle through indoor max, indoor min, outdoor max, and outdoor min. To clear the records, press and hold the 'MAX/MIN' button while viewing the records.

6. MAINTENANCE

- **Cleaning:** Wipe the display unit and sensor with a soft, damp cloth. Do not use abrasive cleaners or solvents.
- **Battery Replacement:** Replace batteries in both the main unit and the outdoor sensor when the low battery indicator appears on the display. Ensure correct polarity.
- **Sensor Care:** Periodically check the outdoor sensor for debris or moisture accumulation. Ensure it remains in a protected location to prevent damage from extreme weather.

7. TROUBLESHOOTING




- **No Display on Main Unit:** Check battery installation or USB power connection. Ensure batteries are fresh.
- **Outdoor Readings Not Displaying:** Ensure the outdoor sensor batteries are fresh and correctly installed. Verify the sensor is within range (60m/200ft) and not blocked by major obstructions. Re-pair the sensor by re-inserting its batteries and pressing the 'CHANNEL' button on the main unit.
- **Incorrect Temperature/Humidity Readings:** Ensure both units are placed away from direct heat sources, vents, or direct sunlight. Allow time for readings to stabilize after setup. For the outdoor sensor, ensure it is in a shaded, protected area.
- **Cannot Change Temperature Unit (Fahrenheit/Celsius):** Look for a dedicated °C/°F button on the front or back of the unit. If not present, try a long press on one of the setting buttons (e.g., 'MODE' or 'UP') or consult the specific instructions for your model's button layout.
- **Weather Forecast Inaccurate:** The forecast is based on barometric pressure changes and is a prediction, not a real-time observation. Allow the unit 24 hours to calibrate after initial setup.

8. SPECIFICATIONS

Feature	Specification
Model Number	E03365S
Dimensions (Main Unit)	20 x 13 x 3 cm
Weight	600 g
Display Type	LCD
Main Unit Power	USB Power Cable / 3 x AAA Batteries (not included)
Outdoor Sensor Power	2 x AA Batteries (not included)
Wireless Range	Up to 60 meters (200 feet) in open air
Supported Sensors	Up to 3 (one included)

9. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the documentation included with your purchase or contact VOKSUN customer service directly. Contact details can typically be found on the product packaging or the manufacturer's official website.

 <p>Weather Station User Manual</p> <p>EN DE FR IT ES</p> <p>Support E-mail: Alison124@voksun.com Please read the user manual carefully before using the product as it contains important information. Please do not use the product before reading the manual and we will provide a solution that meets your needs.</p>	<p>Weather Station User Manual</p> <p>This comprehensive user manual guides you through the setup, features, and operation of your Weather Station, including temperature, humidity, weather forecasting, and time functions.</p>
	<p>Voksun S350 Turntable User Manual: Bluetooth, USB Encoding, and Operation Guide</p> <p>Comprehensive user manual for the Voksun S350 turntable. Learn how to set up, operate, and connect your turntable via Bluetooth and USB. Includes specifications, troubleshooting, and FCC information.</p>
	<p>Voksun E300 Turntable User Manual: Bluetooth, USB Encoding, and Operation Guide</p> <p>Comprehensive user manual for the Voksun E300 turntable. Learn how to set up, operate Bluetooth and USB modes, connect to amplifiers, replace the needle, and troubleshoot. Features detailed specifications and FCC compliance information.</p>