

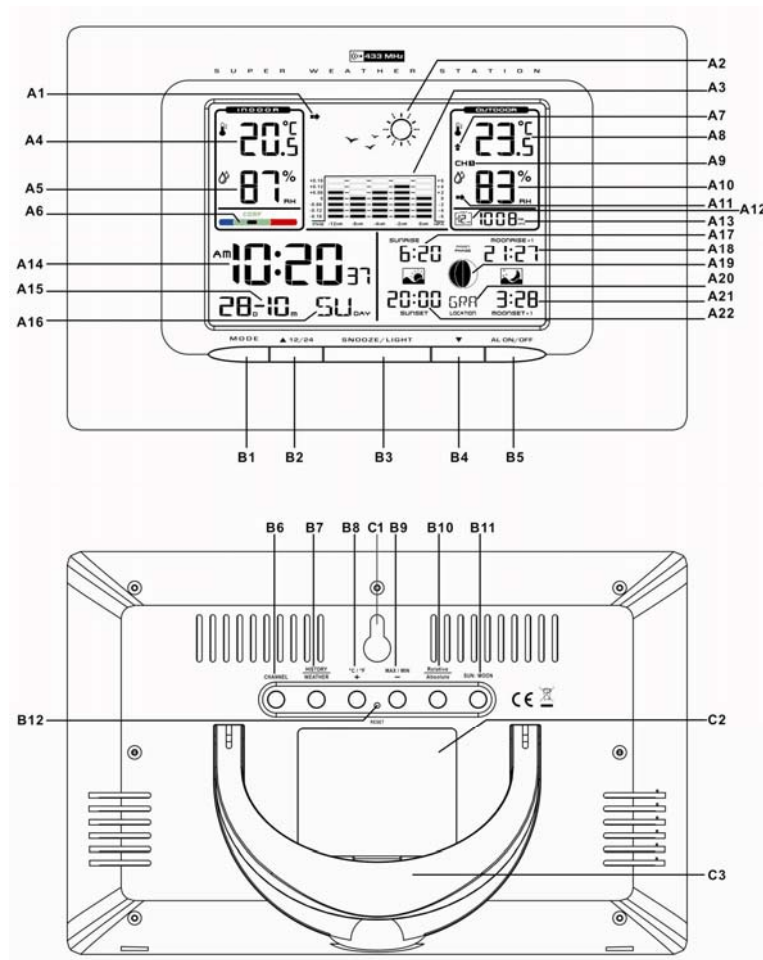
# KW9007W-S/M (2) WEATHER STATION (WWVB VERSION RC-NONE)

## USER MANUAL

### 1. Features

- 1.1 Weather Forecast
  - Sunny, Slightly Cloudy, Cloudy, Rainy and Snow animation
- 1.2 Time
  - 12/24 hour user selectable
  - Dual Daily Alarm function
  - Daily Sunrise/Sunset, Moonrise/Moonset time for 3 countries
  - Moon Phase display
  - Perpetual Calendar Up to Year 2099
  - Day of week in 8 languages user selectable
- 1.3 Barometric Pressure
  - Current and past 12hr Absolute and Relative Barometric Pressure reading
  - Barometric Pressure bar chart
  - Measures mb/hPa, inHg &mmHg user selectable
- 1.3 Humidity
  - Measurable range: 20 ~ 99%
  - Max/Min Memory
- 1.4 Temperature
  - Indoor measurable range: 0 ~ 50°C [+32 ~ +122°F]
  - Measures °C / °F user selectable
  - Outdoor measurable range: -20 ~ 50°C [-4 ~ +122°F]
  - Max/Min Memory [indoor & outdoor]
- 1.5 Wireless Outdoor Sensor
  - Low-battery indicator for Outdoor Thermo Sensor
  - Wall Mount or Table Stand
  - One Wireless Thermo Sensor Included
  - 433MHz RF transmitting frequency
  - 30 meter [98 feet] transmission range in an open area

## 2. Main Unit Appearance



### 2.1 Part A- LCD

- |                                   |  |
|-----------------------------------|--|
| A1: Air Pressure Trend            | A12: Barometric pressure of previous hour          |
| A2: Weather Forecast              | A13: Absolute/Relative Barometric Pressure Reading |
| A3: Barometric Pressure Bar Graph | A14: Time  |
| A4: Indoor Temperature            | A15: Date  |
| A5: Indoor Humidity               | A16: Day Of Week                                   |
| A6: Comfort Indicator Bar         | A17: Sunrise Time                                  |
| A7: Outdoor Temperature Trend     | A18: Moonrise Time                                 |
| A8: Outdoor Temperature           | A19: Moon phase                                    |
| A9: Selected Channel              | A20: Location                                      |
| A10: Outdoor Humidity             | A21: Moonset Time                                  |
| A11: Outdoor Humidity Trend       | A22: Sunset Time                                   |

### 2.2 Part B- Buttons

- |                           |                                |
|---------------------------|--------------------------------|
| B1: "MODE" button         | B7: "HISTORY/WEATHER" button   |
| B2: "▲/ (12/24)" button   | B8: "+/C/F" button             |
| B3: "SNOOZE/LIGHT" button | B9: "-/MAX/MIN" button         |
| B4: "▼" button            | B10: "RELATIVE/ABSOLUT" button |
| B5: "AL ON/OFF" button    | B11: "SUN/MOON" button         |
| B6: "CHANNEL" button      | B12: "RESET" button            |

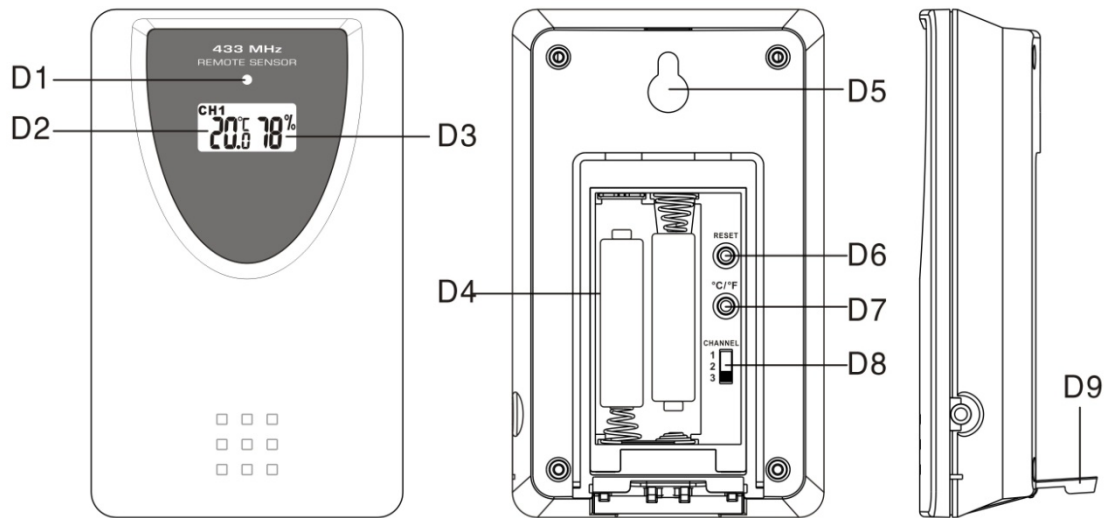
## 2.3 Part C- Structure

C1: Wall Mount Hole

C2: Battery Cover

C3: Stand

## 3. Outdoor Thermo Sensor



D1: Transmission Indication LED

D2: Outdoor Temperature display

D3: Outdoor Humidity display

D4: Battery Compartment

D5: Wall Mount Hole

D6: "RESET" button

D7: "C/F" button

D8: Channel Select Switch

D9: Stand

## 4. Getting Started:

### 4.1 Main Unit:

- Open main unit battery compartment cover [C2]
- Insert 3 x AA batteries observing polarity [ "+" and "-" marks]
- Replace main unit battery compartment cover [C2]
- Use a pin to press the RESET [B12] button on the rear of the main unit, the main unit is now ready for use

### 4.2 Outdoor Thermo Sensor

- Batteries compartment (D4) of thermo sensor is locating behind the back cover, unscrews the batteries cover to open.
- Insert 2 x AAA batteries observing polarity [ "+" and "-" marks]

# Obsah je uzamčen

**Dokončete, prosím, proces objednávky.**

**Následně budete mít přístup k celému dokumentu.**



**Proč je dokument uzamčen? Nahněvat Vás rozhodně nechceme. Jsou k tomu dva hlavní důvody:**

- 1) Vytvořit a udržovat obsáhlou databázi návodů stojí nejen spoustu úsilí a času, ale i finanční prostředky. Dělali byste to Vy zadarmo? Ne\*. Zakoupením této služby obdržíte úplný návod a podpoříte provoz a rozvoj našich stránek. Třeba se Vám to bude ještě někdy hodit.

*\*) Možná zpočátku ano. Ale vězte, že dotovat to dlouhodobě nelze. A rozhodně na tom nezbohatneme.*

- 2) Pak jsou tady „roboti“, kteří se přiživují na naší práci a „vysávají“ výsledky našeho úsilí pro svůj prospěch. Tímto krokem se jim to snažíme překazit.

A pokud nemáte zájem, respektujeme to. Urgujte svého prodejce. A když neuspějete, rádi Vás uvidíme!