

Weather Station with Wireless Remote Sensors (Technology of RF 433MHz Data Transmission)

 **433 MHz**

 **06:10am
Radio
Controlled
Technology**

KW9001CA

- Radio Controlled Clock with WWVB, DCF, MSF Version Available.
- Non-Radio Controlled Version Available
- Time, Date, Weather Forecast, Humidity, In/Out Temperature, Moon Phase and Tide indication on one Display
- Weather Forecast Function.
 - Weather Forecast with Sunny, Slightly Cloudy, Cloudy, Rainy and Cloud Burst.
 - Barometric Pressure Trend Indicator shows Increasing, Steady and Decreasing.
- Relative Humidity Measurement.
 - Humidity Range: 20%-90%RH.
- Indoor/Outdoor Temperature Measurement:
 - Temperature Range:
 - Indoor Temperature : 0°C ~ 50°C
 - Outdoor Temperature: -50°C ~ 70°C
 - Outdoor Temperature Transferred from Maximum 3 Different Wireless Remote Sensor Units by 433MHz RF Transmission .
- RF Transmission Range : 30m or 80m Selectable.
- Max/Min Memory for Humidity, Indoor and Outdoor Temperature.
- Outdoor Temperature Alert Function.
- Moon Phase Display & High Tide, Middle Tide and Low Tide Indication.
- Low-Battery Indicator for Outdoor Remote sensor.
- Snooze Alarm Function.
- LED Back Light.
- Wall Mount or Table Stand Selectable.
- Size: 175x80x25mm



KW9001CA



KW5097-2TH

KW5097-2TH

- In/Out Humidity, In/Out Temperature on one Display.
- Size: 105x85x22mm



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