

# Weather Station

with Wireless Remote Sensors

(Technology of RF 433MHz Data Transmission)



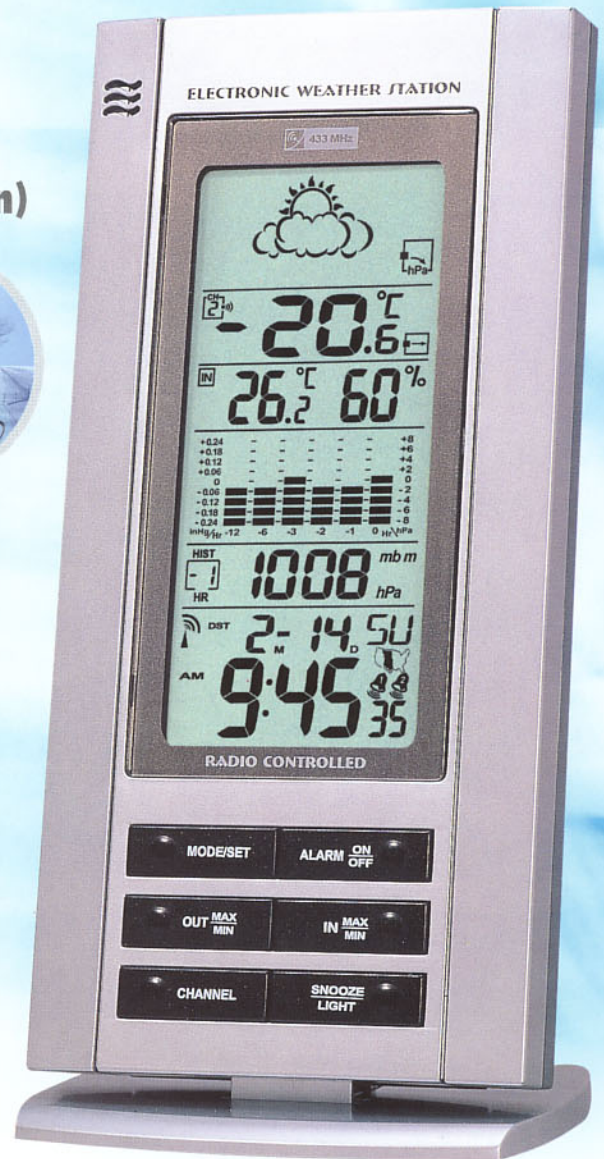
Remote Sensor

## KW5091W-D

- Radio Controlled Clock with DCF, MSF and WWVB Version Available.
- Non-Radio Controlled Version Available
- Time, Calendar, Barometric pressure, Pressure History, Humidity and In/Out Temperature, Moon Phase and Tide Indication on one Display
- Barometric Pressure Measurement.
  - Weather Forecast with Sunny, Slightly Cloudy, Cloudy, Rainy and Cloud Burst.
  - Barometric Pressure Bar Chart and past 12 hr Barometric Pressure Reading.
  - Barometric Pressure Readout in mb/hPa or Hg selectable.
- Relative Humidity Measurement.
  - Humidity Range: 20%-90%RH.
- Indoor/Outdoor Temperature Measurement:
  - Temperature Range:
    - Indoor Temperature : 0 °C~ 50 °C (32 °C~ 122 °C)
    - Outdoor Temperature: -50 °C ~ 70 °C (-58 °C ~ 158 °C )
  - Outdoor Temperature Transferred from Maximum 3 different Wireless Remote Sensor Units by 433MHz RF Transmission.
- RF Transmission Range : 30 m or 80m Selectable
- Max/Min Memory for In /Out Temperature and Humidity.
- 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.
- Size 175x85x50mm

## KW5091W-2TH

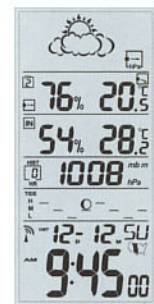
- Time, Calendar, Barometric pressure, Pressure History, In/Out Humidity and In/Out Temperature, Moon Phase and Tide Indication on one Display



## KW5091W-D



KW5091W-D



KW5091W-2TH

## KW5027

- Radio Controlled Clock with DCF, MSF, JYJ and WWVB Version Available
- Time and Alarm Time on one Display.
- Day of week in 7 Languages Selectable. (Only for DCF Version)
- 12/24 Hour Selectable
- Snooze Alarm Function
- Transparent LCD Display.
- Size 58X94X80mm

## KW5027



KW5027 JYJ



KW5027 WWVB



KW5027 DCF/MSF



DCF



JYJ



MSF



WWVB



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