



WS-2308TWC
Weather Pro Center:
Wind • Rain • Weather •

- Included PC Interface
- Wind Chill, Direction and Speed
- Rain Data
- Forecast w/ Tendency
- IN/OUT Temp
- IN/OUT Humidity
- Weather Alarms w/ Storm Warning

Dimensions:

Receiver:

8.9" x 6" x 1.25"

Thermo-Hygro Sensor:

5.5" x 2.8" x 2.5"

Rain Sensor:

5.5" x 5.75" x 2.5"

Wind Sensor:

8" x 10" x 2.75"



All Features:

- Record 175 sets of weather data with "Heavy Weather" PRO PC software
- Upload weather data to your PC with easy COM port connection
- Weather forecasting function with 3 weather icons and weather tendency indicator
- Wireless outdoor temperature (°F or °C)
- Wireless outdoor humidity (%RH)
- Monitors indoor temperature (°F or °C)
- Monitors indoor humidity (%RH)
- Records MIN/MAX temperature with time and date of recording
- Records MIN/MAX humidity with time and date of recording
- Barometric air pressure (inHg or hPa)
- Records MIN/MAX barometric pressure with time and date of recording
- Dew point (°F or °C)

- Records MIN/MAX dew point with time and date of recording
- Wind direction with LCD compass (numerical (e.g. 225°) or abbreviated characters (e.g. SW))
- Wind speed (mph, km/h, or m/s, Knots, and Beaufort Scale)
- Records MIN/MAX wind speed with time and date of recording
- Wind chill (°F or °C)
- Records MIN/MAX wind chill with time and date of recording
- Rainfall data (inches or millimeters): 1 hour, 24 hour, and total
- Records MIN/MAX rainfall with time and date of recording
- Transmission range up to 330 feet (100 meters)
- Weather alarms for (20 total): temperature, humidity, wind chill, dew point, rainfall, wind speed and direction, air pressure, storm warning
- Atomic time and date with manual setting
- Automatically updates for Daylight Saving Time (on/off option)
- Perpetual calendar
- Time zone setting
- Time alarm
- 12/24 hour time display
- EL backlight
- Wall hanging or free standing
- Swiss precision sensor
- AC power adapter included

Specifications:

- Rainfall Range: 0" to 98.38" (0 to 249.89cm)
- Wind Speed Range: 0 mph to 111.8 mph (0 to 179.92 km/h)
- Absolute Barometric Pressure Range: 8.85 inHg to 32.45 inHg
- Wireless Outdoor Humidity Range: 10% to 99%
- Indoor Humidity Range: 10% to 99%
- Wireless Outdoor Temperature Range: -21.8°F to 157.8°F (-29.8°C to 69.8°C)
- Indoor Temperature Range: 14.1°F to 139.8°F (-9.9°C to 59.8°C)
- Transmission Range: Up to 330 feet (100 meters)
- Transmission Frequency: 433.92 MHz
- Swiss Precision Sensor
- Power requirements:
 - Receiver: 3 "AA" Alkaline Batteries or AC Power Adapter (INPUT 120V AC 60HZ)
 - Wireless Thermo-Hygro Sensor: 2 x "AA" Alkaline Batteries - can draw power from AC adapter, if used
 - Wind and Rain Sensors: Power by Thermo-Hygro Sensor