



**LA CROSSE TECHNOLOGY®**

**Phone:** 608.782.1982

**Fax:** 608.796.1020

**Address:** 2809 Losey Blvd S • La Crosse, WI 54601

**Web Site:** [www.lacrossetechnology.com](http://www.lacrossetechnology.com)

***Created For:***

**Kosmos Scientific de Mexico S.A. de C.V.  
Jose E Garcia Batarse**

***Prepared By:***

**Tom Stilin, Account Manager**

**Phone: 608.782.1982 ext 112**

**E-mail: [tom@lacrossetechnology.com](mailto:tom@lacrossetechnology.com)**

**1 Aug 2008**

# The Benefits of Having a Wireless Weather Instrument

- **Local Weather Conditions Vary...**  
Weather instruments provide real-time weather data based on what's happening where you are.
- **Dependable Operation...**  
Battery operated instruments provide accurate time and weather information through power failures.
- **Advanced Forecast Icons...**  
Help you decide what to wear for the day. You'll never be caught without your coat or umbrella again!
- **Plan Outdoor Events w/ Confidence...**  
A backyard barbeque, a day at the beach, camping, or golfing.
- **Lawn and Garden Care...**  
Rain gauges monitor recent rainfall so that you know how much or how little to water your lawn and garden.
- **Home Improvement...**  
Up to the minute weather information will help you plan your home improvements, whether it's painting the house, preparing for winter, or trimming the trees.
- **Be Prepared for Storms...**  
The storm warning alarms will notify you when dangerous storms are approaching.
- **Ensure a Safe Environment for Pets...**  
Monitor the temperature inside the dog house to make sure that it isn't too hot.
- **Prevent Growth of Mold and Bacteria...**  
Using digital weather instruments to monitor your home can help you prevent mold and bacteria from growing. This can help you avoid associated health problems and ensure that your stored belongings are safe.

## Weather One – Wireless Weather Instruments



Consumers can now access weather data in any room they desire. Most instruments in this category include a wireless remote sensor that automatically transmits weather data to the receiver anywhere in the home or office. Most models also feature either *Accurate Atomic* or *Manual Set Time*.



### »» **Wireless Thermometers:**

Indoor and Outdoor Temperature

### »» **Wireless Temperature and Humidity Stations:**

Indoor and Outdoor Temperature and Humidity

### »» **Wireless Forecast Stations:**

Provide Temperature and Humidity with Current Forecast

# WS-1025-CEL

## Outdoor Window Thermometer

### Features

- Clear Functional Design
- Reads Outdoor Temperature
- Easily From Inside
- Records MIN & MAX Temperature with Auto Reset
- Weather Resistant
- Detachable for Window Cleaning

### Specifications

- Temperature Range: -25°C To 70°C
- Temperature Accuracy: +/- 1.5°C

### Power Requirements

- Thermometer: 1 "AAA" Alkaline Battery (Not Included)



UPC: 757456991702

Receiver: 3.75" L x .75" W x 4" H

Package: 4.5" L x 1.25" W x 6.75" H

# WS-9080U-IT-CBP

## Wireless Temperature Station

### Features

- **Wireless OUT Temp (°F/°C)**
- **Monitors IN Temp (°F/°C)**
- **MIN/MAX Records for Temp with Time & Date Stamp**
- **Atomic Time & Date Set Automatically**
- **Automatically Adjusts for Daylight Saving Time**
- **12/24 Hour Time**

### Specifications

- OUT Temp Range: -39.8°F to 157.8°F (-39.9°C to 69.9°C)
- IN Temp Range: 32°F to 139.8°F (0°C to 59.9°C)

### Power Requirements

- Receiver: 2 "AAA" Alkaline Batteries (not included)
- Sensor: 2 "AA" Alkaline Batteries (not included)



UPC: 757456991757

Receiver: 3.75" L x .5" W 5.5" H

Sensor: 1.5" L x .83" W x 5" H

Package: 9" L x 2.25" W x 10.25" H

# WS-7013BZ-IT-CBP

## Wireless Thermometer

### Features

- Wireless OUT Temp (°F/°C)
- Monitors IN Temp (°F/°C)
- Records MIN/MAX Temp
- Wall Hanging or Free Standing
- Detachable Stand Included
- Can Receive Up to 3 Sensors
- Time Display (Manual Setting)
- 12/24 Hour Time Display

### Specifications

- OUT Temp Range: -39.8°F to +139.8°F
- IN Temp Range: 14.2°F to 139.8 °F

### Power Requirements

- Receiver: 2 "AAA" Alkaline Batteries (not included)
- Sensor: 2 "AA" Alkaline Batteries (not included)



UPC: 757456992877

Receiver: 2.75" L x 1.25" W x 4.5" H

Sensor: 1.5" L x .83" W x 5" H

Package: 7.75" L x 2.75" W x 10.75" H

# WS-8300U-IT

## Wireless Weather Station

### Features

- **Wireless OUT Temp (°F/°C) & Humidity (%RH)**
- **Monitors IN Temp (°F/°C)**
- **Records MIN/MAX Temp**
- **Can Receive Up to 3 Sensors**
- **Time Display (Manual Setting)**
- **12/24 Hour Time Display**
- **Wall Hanging or Free Standing**

### Specifications

- OUT Temp Range: -39.8°F to +139.8°F (-39.9°C to +59.9°C)
- IN Temp Range: 14.1°F to 139.8°F (-10°C to +59.9°C)
- Humidity Range: 1% to 99% (%RH)

### Power Requirements

- Receiver: 2 "AA" Alkaline Batteries (not included)
- Sensor: 2 "AA" Alkaline Batteries (not included)



UPC: 757456992006

Receiver: 6" L x .75" W x 5.5" H

Sensor: 2.26" L x 2.44" W x 5.34" H

Package: 7.5" 2.75" W x 7.5" H

# WS-8035U-IT-SAL

## Wireless Forecast Station with Pressure History

### Features

- 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
- Barometric Tendency Arrow
- Barometric Pressure with 24 Hour History Graph (in inHg Or hPa)
- Indoor Comfort Level Icon
- 12 Moon Phase Icons
- Atomic Time And Date with Manual Setting
- Automatically Updates for Daylight Saving Time (On/Off Option)
- 12/24 Hour Time Display
- Perpetual Calendar
- Time Zone Setting
- US Time Zone Map
- Time Alarm With Snooze
- Wall Hanging or Free Standing
- Detachable Stand Included
- Can Receive Up to 3 Sensors

### Specifications

- Wireless Outdoor Humidity Range: 1% to 99% (%RH)
- Indoor Humidity Range: 1% to 99% (%RH)
- Wireless Outdoor Temperature Range: -39.8°F to 139.8°F (-39.8°C to 59.9°C)
- Indoor Temperature Range: 14.2°F to 139.8°F (-9.9°C to 59.9°C)

### Power Requirements

- Receiver: 3 "AA" Alkaline Batteries (Not Included)
- Sensor: 2 "AA" Alkaline Batteries (Not Included)



UPC: 757456994161

Receiver: 7.5" L x 1" W x 10" H

Sensor: 1.5" L x .83" W x 5" H

Package: 13.75" L x 3.125" W x 11.75" H



## Weather Plus – Wireless Weather Stations with Bonus Features



Consumers can now access weather data in any room they desire. Instruments in this category include a wireless remote sensors that automatically transmits weather data to the receiver anywhere in the home or office. There are wind sensors too. Most models also feature either *Accurate Atomic* or *Manual Set Time*.



### » Intelligent Forecast Stations:

Predicts Nighttime Low Temperature & Weather Events

### » Wireless Temperature and Humidity Stations:

Indoor and Outdoor Temperature and Humidity

### » Wireless Forecast Stations:

Provide Temperature and Humidity with Current Forecast

# WS-9740U-IT-NL

## Wireless Weather Station with Advanced Icon

### Features

- 7 Icons- Suggest What to Wear Based on OUT Temperature
- Wireless Outdoor Temperature (°F/°C)
- Indoor Humidity (%RH) & Temperature (°F/°C)
- MIN/MAX Temperature & Humidity
- Records MIN/MAX Temperature with Time & Date Stamp
- Atomic Time & Date Set Automatically
- Automatically Adjusts for Daylight Saving Time
- 12 Or 24 Hour Time Display
- Wall Hanging or Free Standing

### Specifications

- Indoor Temperature Range: 14.1°F to 139.8°F (-10°C to +59.9°C)
- Outdoor Temperature Range: -39.8°F to 139.8°F (-39.9°C to +59.9°C)
- Indoor Humidity: 1 - 99%

### Power Requirements

- Receiver Power: 2 "AAA" Alkaline Batteries (Not Included)
- Sensor Power: 2 "AA" Alkaline Batteries (Not Included)
- Battery Life: Up to 24 Months



UPC: 757456991511

Receiver: 3.74" L x .74" W x 5.35" H

Sensor: 1.5" L x .53" W x 3.5" H

Package: 6" L x 1.625" W x 5.75" H



## Weather Pro – Advanced Features, Sensors & Software



Consumers can now access weather data in any room they desire. Instruments in this category include special wind, rain and thermo-Hygro sensors that automatically transmits weather data to the receiver anywhere in the home or office. Some instruments include a PC interface.

Most models also feature either *Accurate Atomic* or *Manual Set Time*.



» **Weather Pro Center:**  
Wind • Rain • Weather



» **Weather Pro Center:**  
Wind • Rain • Weather • PC Software



» **Weather Pro Touch Screen Center:**  
Wind • Rain • Weather • PC Software

# WS-1612AL-IT

## Professional Weather Center

### Features

- Weather Forecasting Function with 3 Weather Icons and Weather Tendency Indicator
- Wireless OUT Temp (°F/°C) & Humidity (%RH)
- Records MIN/MAX Temp and Humidity with Time and Date of Recording
- HI/LOW OUT Temp & Humidity Alarm
- Relative Air Pressure (inHg or hPa)
- Barometric Pressure with 12 Hour History Graph (in inHg or hPa)
- Wind Direction, Wind Speed (Mph, Km/H or M/S, & Beaufort Scale) & Wind Chill (°F/°C)
- MAX Wind Speed with Time & Date of Recording
- High Alarm Function for Wind Speed
- Total Rainfall (inches/mm)
- Storm warning alarm
- Storage of 200 Sets of History Weather Data Recorded in 3-hour Intervals
- 12/24 Hour Time Display with Alarm Function
- Calendar Display (weekday, date, month, year)

### Specifications

- Wind Speed Range: 0 to 111.8 mph (0 to 207 km/h)
- Wind Chill Range: -39.8°F to 139.8°F (-39.8°C to 59.9°C)
- Humidity Range: 1% to 99% (%RH)
- OUT Temp Range: -39.8°F to 139.8°F (-39.8°C to 59.9°C)

### Power Requirements

- Receiver: 3 "AA" Alkaline Batteries (not included)
- Thermo-Hygro Sensor: 2 "AA" Alkaline Batteries (not included)
- Wind Sensor & Rain Gauge: Powered by Thermo-Hygro Sensor Specifications

Thermo-Hygro: 2.44" L x 2.25" W x 6.18" H

Rain Sensor: 2.75" L x 5.39" W x 5.51" H

Wind Sensor: 6.45" L x 7.58" W x 9.84" H



UPC: 757456991542

Receiver: 6.25" L x 1.25" W x 9" H

Package: 12.25" L x 10.25" W x 9.25" H

## Atomic Time – Alarm Clocks, Analog Clocks, Digital Wall Clocks

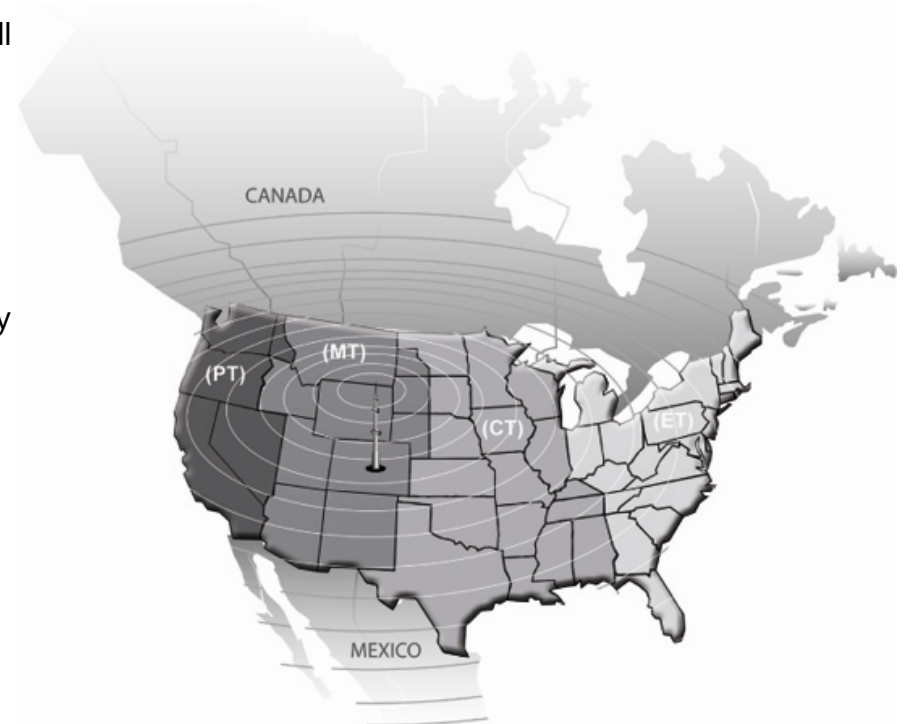


» Experience the accurate advantage of WWVB time in your home or office with Atomic Time Pieces by La Crosse Technology.

» Just select your time zone and the advanced time piece will automatically synchronize itself to the most accurate clock in the world!

» The secret is inside! Atomic Time Pieces by La Crosse Technology have built-in receivers that automatically acquire the WWVB signal broadcast by the U.S. Government's National Institute of Standards & Technology (NIST) in Fort Collins, Colorado. Receiving this signal ensures that the time piece is synchronized to the regulating cesium clock, and will always display the most accurate time and date.

» TV and radio stations have been using this exact technology for years. For further information about WWVB technology, please visit the NIST website at: [www.nist.gov](http://www.nist.gov)



# WT-5360-CBP

## Projection Alarm Clock with IN Temp

### Features

- Monitors IN Temp (°F/°C)
- Projects Time on Wall or Ceiling in Easy to Read Numbers
- Projection and Arm Rotate for Proper Viewing
- Automatic Focus of Projection
- Atomic Time and Date with Manual Setting
- Automatically Updates for Daylight Saving Time (On/Off Option)
- 12/24 Hour Time Display
- Perpetual Calendar
- Time Zone Setting
- Time Alarm with Snooze
- LED Backlight

### Specifications

- Temp Range: 32°F to 99.9°F (0°C to 37.7°C)
- Projection Arm Rotates Up to 90°

### Power Requirements

- Projection Alarm: 2 "AA" Alkaline Batteries (Not Included) or Included AC Power Adapter



UPC: 757456993102

Receiver: 6.49" L x 1.16" W x 3.67" H

Package: 7.5" L x 1.5" W x 10.5" H

# WT-5442-BP

## Projection Alarm Clock with Forecast

### Features

- Weather Forecasting Function with 3 Weather Icons and Weather Tendency Indicator
- Wireless Outdoor Temperature (°F or °C)
- Monitors Indoor Temperature (°F or °C)
- Projects Time and/or Outdoor Temperature (Alternating) on Wall or Ceiling in Easy to Read Numbers
- Projection and Arm Rotate for Proper Viewing
- Adjustable Projection Brightness
- Automatic Focus of Projection
- Atomic Time and Date with Manual Setting
- Automatically Updates for Daylight Saving Time (On/Off Option)
- 12/24 Hour Time Display
- Perpetual Calendar
- Time Zone Setting
- US Time Zone Map
- Dual Alarm
- Adjustable Snooze for Alarm
- EL Backlight
- Free Standing
- AC Power Adapter Included when Operating on AC, Can Project Time Constantly
- When Operating on Battery, Will Project Time for Three Seconds when a Button is Pressed

### Specifications

- Outdoor Temperature Range: -21.8°F to 140°F (-29.8°C to 60°C)
- Indoor Temperature Range: 32°F to 122°F (0°C to 50°C)
- Temperature Accuracy: +/- 1.5°F

### Power Requirements

- Projection Alarm: 3 "AA" Alkaline Batteries (Not Included) or Included AC Power Adapter
- Wireless Sensor: 2 "AA" Alkaline Batteries (Not Included)



UPC: 757456994994

Receiver: 5.5" L x 1.5" W x 4" H

Sensor: 1.6" L x 1" W x 5.5" H

Package: 8.5" L x 3.75" W x 11.75" H

# WT-5432TWC-BP

## Projection Alarm Clock with Forecast

### Features

- Weather Forecasting Function with 3 Weather Icons and Weather Tendency Indicator
- Wireless Outdoor Temperature (°F or °C)
- Monitors Indoor Temperature (°F or °C)
- Projects Time and/or Outdoor Temperature (Alternating) on Wall or Ceiling in Easy to Read Numbers
- Projection and Arm Rotate for Proper Viewing
- Adjustable Projection Brightness
- Automatic Focus of Projection
- LCD Contrast Selectable
- Atomic Time and Date with Manual Setting
- Automatically Updates for Daylight Saving Time (On/Off Option)
- 12/24 Hour Time Display
- Perpetual Calendar
- Time Zone Setting
- US Time Zone Map
- Time Zones from GMT to -12 GMT
- Dual Alarm
- Adjustable Snooze for Alarm
- EL Backlight
- Free Standing
- AC Power Adapter Included
- When Operating on AC, Can Project Time Constantly
- When Operating on Battery, Will Project Time for Three Seconds When a Button is Pressed

### Specifications

- Outdoor Temperature Range: -21.8°F to 140°F (-29.8°C to 60°C)
- Indoor Temperature Range: 32°F to 122°F (0°C to 50°C)
- Temperature Accuracy: +/- 1.5°F

### Power Requirements

- Receiver: 3 "AA" Alkaline Batteries (Not Included) or Included AC Power Adapter
- Sensor: 2 "AA" Alkaline Batteries (Not Included)



UPC: 757456994109

Receiver: 5.25" L x 1.25" W x 3.5" H

Sensor: 1.6" L x 1" W x 5.5" H

Package: 9" L x 3.25" W x 11" H



# WT-3102S

10" Atomic Analog

## Features

- Atomic Time with Manual Setting
- Automatically Sets to Exact Time
- Accurate to the Second
- Automatically Updates for Daylight Saving Time (On/Off Option)
- 4 Time Zone Settings
- Simple Operation: Insert 1 "AA" Alkaline Battery

## Specifications

- Simple Operation: Insert One "AA" Alkaline Battery
- After Signal is Received, Press Time Zone Button to Set
- Four Time Zone Settings
- Daylight Saving Time Option On/Off
- Manual Reset Button

## Power Requirements

- Clock: One "AA" Alkaline Battery (Not Included)



UPC: 757456993195

Receiver: 10" Diameter

Package: 10.5" L x 2.25" W x 13" H

# WT-3144P

14" Atomic Analog



## Features

- Atomic Time with Manual Setting
- Automatically Sets to Exact Time
- Accurate to the Second
- Automatically Updates for Daylight Saving Time (On/Off Option)
- 4 Time Zone Settings
- Simple Operation: Insert 1 "AA" Alkaline Battery



## Specifications

- Simple Operation: Insert One "AA" Alkaline Battery
- After Signal is Received, Press Time Zone Button to Set
- Four Time Zone Settings
- Daylight Saving Time Option On/Off
- Manual Reset Button

## Power Requirements

- Clock: One "AA" Alkaline Battery (Not Included)

UPC: 757456995236

Receiver: 14" Diameter

Package: 14.5" L x 2.25" W x 16.75" H



# WS-8117U-IT-AL

## Atomic Digital Wall Clock with Moon & IN/OUT Temp

### Features

- Wireless Outdoor Temperature (°F or °C)
- Monitors Indoor Temperature (°F or °C)
- 12 Moon Phase Icons
- Atomic Time And Date with Manual Setting
- Automatically Updates for Daylight Saving Time (On/Off Option)
- 12/24 Hour Time Display
- Perpetual Calendar
- Time Zone Setting
- Time Alarm with Snooze
- 4 Languages to Choose from:  
English, French, German, Spanish

### Specifications

- Wireless Outdoor Temperature Range:  
-39.8°F to 139.8°F (-39.8°C to 59.9°C)
- Indoor Temperature Range:  
32°F to 103.8°F (0°C to 39.9°C)
- Moon Phase: 12 Phases

### Power Requirements

- Clock : 2 "AA" Alkaline Batteries (Not Included)
- Wireless Sensor: 2 "AA" Alkaline Batteries (Not Included)



Receiver: 12.2" L x 1.18" W x 8" H

Sensor: 1.6" L x 1" W x 5.5" H

Package: 12.75" L x 1.75" W x 12.5" H



UPC: 757456995366

# La Crosse Technology, Ltd.

2809 Losey Boulevard South

La Crosse, WI 54601

**Contact:** Tom Stilin, Account Manager

**Phone:** (608) 782.1982 x 112

**Fax:** (608) 796.1020

**Email:** [tom@lacrossetechnology.com](mailto:tom@lacrossetechnology.com)

Dick Norford, National Sales Manager

(608) 782.1982 x 146

(608) 796.1020

[dick@lacrossetechnology.com](mailto:dick@lacrossetechnology.com)