

Weather @ Home Bluetooth-enabled Weather Series

BAR218HG, RAR213HG, EMR211

A choice of hassle-free ways to check the weather

Looking for a chic, space-saving home weather station that not only lets you see reliable up-to-the-minute weather updates at a glance and also offers you the added convenience of an App for your Smartphone or tablet? Then look no further than our handy new Weather@Home Bluetooth-enabled Weather Station!

Offering you the added convenience of App connectivity, Weather@Home lets you view weather updates via either its main unit or Bluetooth Low Energy (BLE) enabled smart device. It also eliminates the hassle of having to search TV listings or the web each time you need a trustworthy weather forecast. Best of all, its low-latency rating and 50m transmission range means you can freely move around your house while checking out the latest updates or while planning camping or hiking trips.







Hardware requirements; iPhone® 4S (or above) or Bluetooth® v4.0 enabled smart device Software requirements; IOS 5 (or above) or Android 4.3 (or above)

Weather@Home Bluetooth-enabled Weather Station BAR218HG

- Weather information display on main unit or mobile app via Bluetooth® v4.0 connectivity
- Transmission range up to 50m
- 12hr + weather forecast with pressure trends
- Indoor temperature and humidity with trends
- Outdoor temperature and humidity and trends (up to 5 Channels)1
- Daily Hi/Lo memory for in/outdoor temperature and humidity
- Weather warning message "HEAT", "WIND", "STORM", "FOG", "FROST"
- Moon phase
- Ice alert
- LED backlight
- Data logger
- 7 day weather history viewable from App
- Sync time from app
- ¹ This package includes one outdoor temperature and humidity sensor only.





Packaging Information

Packing Dimensions: 205L x 113W x 67D mm

Outer carton dimension: 492L x 365W x 255H mm

Shipment carton: 20 pieces per outer carton

Weight:

Gross weight per unit: 0.5459kgs Gross weight per carton: 14.05kgs

Battery Use: AA x 3



Weather@Home Bluetooth-enabled Weather Collection

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Weather@Home Thermo Plus Bluetooth-enabled Thermo-hygro Monitor RAR213HG

- Weather information display on main unit or mobile app via Bluetooth® v4.0 connectivity
- Transmission range up to 50m
- Indoor temperature and humidity with trends
- Outdoor temperature and humidity with trends (up to 5 Channels)¹
- Daily Hi/Lo memory for in/outdoor temperature and humidity
- · Ice alert
- LED backlight
- Data logger
- Sync time from app
- 7 day weather history viewable from App
- Additional data from App (with corresponding optional weather sensor):
 12hr+ Weather Forecast & Pressure
- ¹ This package includes one outdoor temperature and humidity sensor only.





Packaging Information

Packing Dimensions: 153L x 106W x 58D mm

Outer carton dimension: 630L x 332W x 265H mm

Shipment carton: 40 pieces per outer carton

Weight:

Gross weight per unit: 0.36kgs Gross weight per carton: 16.21kgs

Battery Use: AA x 2

Weather@Home Thermo Bluetooth-enabled Thermometer EMR211

- Weather information display on main unit or mobile app via Bluetooth® v4.0 connectivity
- Transmission range up to 50m
- Indoor temperature
- Outdoor temperature (up to 5 Channels)1
- · Ice alert
- Data logger
- 7 day weather history viewable from App
- Additional data from App (with corresponding optional weather sensor):
 Outdoor temperature, 12hr+ Weather Forecast & Pressure
- ¹ This package includes one outdoor temperature sensor only.







Packaging Information

Packing Dimensions: 139L x 102W x 50D mm

Outer carton dimension: 335L x 300W x 255H mm

Shipment carton:

20 pieces per outer carton

Weight:

Gross weight per unit: 0.319kgs Gross weight per carton: 7.2kgs

Battery Use: AA x 2



Weather@Home Bluetooth-enabled Weather Collection

BAR218HG, RAR213HG, EMR211

Model Comparison





Main Unit	EMR211	RAR213HG	BAR218HG	Optional BTH Sensor (for EMR211 & RAR213HG)
Weather Forecast			X	Χ
Indoor Temp.	X	X	Χ	
Outdoor Temp.*	X	X	X	Χ
Indoor Humidity		X	Χ	
Outdoor Humidity*		X	Χ	Χ
Time		Χ	Χ	
Ice Alert	X	X	X	
Moon Phase			Χ	
LED Backlight		Χ	Χ	
Data Logger	X	X	X	
Mobile App	X	X	X	
Bluetooth Transmission Range	50m	50m	50m	

^{*} Supports up to 5 channels with optional thermo-hygro sensors.

Mobile App	EMR211	BAR218HG	RAR213HG
Weather Forecast	Yes, with optional sensor	Yes	Yes, with optional sensor
Outdoor Temperature Display by sensor Location	Yes, with optional sensor	Yes	Yes
Outdoor Humidity Display by Sensor Location	No	Yes	Yes, with optional sensor
Air Pressure	Yes, with optional sensor	Yes	Yes, with optional sensor
7-day Line Chart Weather History	Yes	Yes	Yes



Weather@Home Bluetooth-enabled Weather Collection

BAR218HG, RAR213HG, EMR211

Product benefits

Bluetooth-enabled convenience

Easily connectible via Bluetooth, Weather@Home offers you the convenience of being able to check the weather on not only its main unit but also any linked Smartphone or tablet. Best of all, with a 50m transmission range and low latency, you're free to check the latest forecasts from almost anywhere in your home.

Stay ahead of drastic climatic changes*

Displaying useful alerts such as "HEAT", "WIND", "STORM", "FOG" and "FROST", Weather@Home's master unit ensures sudden major climate changes will never again take you or your family members by surprise.

• View the last 7-days worth of weather

Weather@Home's Smartphone App lets you click onto a line chart overview of weather for the last 7 days. It all adds up to an incredibly easy way to stay better informed.

· Accurate, auto-synched display times

Automatically synchronizing time display on main unit with the clock of your smart device, Weather@Home means no more wasting valuable time messing around time setting.

· Easily customizable sensor labeling

An easily adjustable sensor labeling feature means it's incredibly easy to identify and label different areas in your home on your App.

* BAR218HG only

Target audiences

- **Busy city dwellers** who prefer the convenience of 'weather at a glance' to having to waste valuable time turning on the TV or visiting a website
- Parents who want to guard against chills and damp around their young ones.
- Outdoors lovers who want to be aware of extreme weather long before they set out on a camping trip or hiking expedition