



Gaia Wireless Weather Forecaster

Specification :-		
Temperature		
Measuring Units	:	°C or °F
Indoor Range	:	0 °C to + 60 °C
Outdoor Range	:	-40 °C to +65 °C
Resolution	:	+/- 0.1°C
Humidity		
Measuring Units	:	%
Indoor Range	:	1% to 95% RH
Outdoor Range	:	20% to 95% RH
Accuracy	:	+/- 5%
Resolution	:	1%
Alarms	:	Alarms can be programmed in by you so that certain weather conditions will activate an alarm such as low temperature for frost warning Alarm can be set for indoor humidity high and low, indoor temperature high and low, outdoor humidity high and low, outdoor temperature high and low, dew point, storm warning and pressure high and low alarm. Time alarm with snooze function
Weather Forecast	:	Barometer with graphic icon display
4 Weather icons	:	Sunny, Partly Cloudy, Cloudy and Rainy which represent the next 12/24 hours weather prediction. storm warning and pressure high and low alarm. Trend Display Relative pressure display in hPa/ inHg Barometric graph display for 24 hours Bar graph history for last 24 hours
Transmission		
Distance	:	100m open field
Data Transmitted	:	433MHz
Type	:	Wireless

Maximum Wireless Sensors	:	1
Time	:	Radio controlled clock updated from the atomic clock, accurate to 1 second every million years. Manual setting function
Time zone	:	+/- 12 hours
Dimensions	:	Base Station: 100 x 34 x 180mm Outdoor Sensor: 70 x 25 087mm
Power	:	Base Unit: 3 x AA batteries Outdoor Sensor: 2 AAA batteries
Other Information	:	Backlight: Yes