

	<p>Model RGR126 <b>138635/G70122</b></p> <p>WIRELESS RAIN GAUGE W/ TEMP DISPLAY &amp; REMOTE RAIN BUCKET</p> 	<p>Model RGR7038</p> <p>WIRELESS RAIN GAUGE W/ REMOTE RAIN BUCKET</p> 	<p>Model WS1500</p>  <p><b>126090</b> Model WS2315</p>  <p><b>G70198</b> Model WMR968</p>  <p>Model WS3610</p> 
<b>FEATURES</b>	<ul style="list-style-type: none"> <li>Daily rainfall &amp; past 9 day history</li> <li>Cable free rain collection canister is self-emptying</li> <li>Total rainfall is displayed with registered date</li> <li>Rainfall display in inches or millimeters</li> <li>Long range capability allows the collector to be placed up to 300 feet from the main unit</li> <li>Rainfall alarm</li> <li>Daily alarm</li> <li>Indoor temperature display with °F/°C switch</li> <li>Maximum and minimum temperatures</li> <li>12 or 24 hour clock with calendar</li> <li>Displays data on an attractive, easy-view LCD console</li> <li>Table or wall mountable</li> </ul>	<ul style="list-style-type: none"> <li>Wirelessly receives rain data from remote rain gauge</li> <li>Stores history of rainfall</li> <li>Accumulated rainfall until manual reset</li> <li>Rainfall display for last rain period, past 1 hour and past 24 hours</li> <li>Bargraph of historical rainfall</li> <li>View last seven days, weeks, or months on graph</li> <li>Scroll through period by period on graph</li> <li>Rainfall alarm function</li> <li>Rainfall transmitter self-empties via tipping bucket</li> <li>Measures 1/100th of an inch per tip</li> <li>Display is wall or desk mountable</li> <li>Manual set time and date</li> <li>12 or 24 hour time and date display</li> </ul>	
<b>SPECIFICATIONS</b>	<p>Total rainfall range: 0 to 999.99" (0 to 25,400 mm)          Daily rainfall range: 0 to 99.99" (0 to 2,540 mm)          Rainfall resolution: 0.04" (1 mm)          Temperature range: 23° to 122°F (-5°C to 50°C)          Temperature resolution: 0.1°F (0.1°C)          Transmission frequency: 433 MHz          Transmission range: 300 feet (100 meters)          Temperature sensing cycle: around 30 seconds          Dimensions: display - 5.25" x 3.5" x 1.5"; sensor (H x Ø): 6" x 4"</p>	<p>Total rainfall range: 0.01 to 999.99"          Rainfall accuracy: ± 0.02" (±3%)          Transmission frequency: 433.92 MHz          Transmission range: Up to 80 feet open air          Sampling rate: every 5 minutes          Display dimensions: 4.25" x 3.5" x 0.75"          Sensor dimensions (H x Ø): 7.2" x 5.9"</p>	
<b>INCLUDES</b>	<p>Power source: main unit: 2 "AA"; sensor: 2 "AA" batteries</p> <ul style="list-style-type: none"> <li>Main display unit</li> <li>Wireless rain collection bucket</li> <li>Batteries not included</li> </ul>	<ul style="list-style-type: none"> <li>Main display unit</li> <li>Wireless rain collection bucket</li> <li>Batteries not included</li> </ul>	

WEATHER

Part No.	WS1500	<b>126090</b>	<b>G70198</b>	WS3610
Description	Economy Wireless Weather Station	Data Logging Wireless Weather Station	Wireless Jumbo Display Weather Station	Wireless Data Logging Jumbo Display Weather Station
Channels	3	-	3	-
Rain Gauge	*	*	*	*
Wireless	*	*	*	*
Back Light	*	*	Jumbo Display	Jumbo Display
Wind	MPH,KM/H, M/S, Knots Beafort; 0 to 67 MPH; 0 to 108 KPM	MPH,KM/H, M/S, Knots Beafort & Wind Direction w/ LCD compass, 0 to 112 MPH	MPH,KM/H, M/S, Knots Beafort & Wind Direction w/ LCD compass, 0 to 125 MPH	MPH,KM/H, M/S, Knots Beafort & Wind Direction w/ LCD compass 0 to 112MPH
Barometer	*	23.62 to 32.48 in HG, 800 to 1100 hpa	795 to 1050 MB; 23.48 to 31.01 in HG	8.86 to 32.45 in HG with Trend
Temperature	-4 to 122 °F, -20 to 60 °C	-22 to 158 °F	-4 to 140 °F, -20 to 60 °C	-40 to 139 °F
Hum. Range	20 to 89 RH	1 to 99 RH	2 to 98 RH	1 to 99% RH in and outdoor
Data Logging	-	(175 SETS)	-	*
Software & Cable	-	*	-	*
Touch Pad Screen	-	-	*	*
Wind Chill	*	*	*	*
Heat Index	*	-	-	-
Dewpoint	*	*	*	*
Range	325 ft, 100M	325 ft, 100M	325 ft, 100M	325 ft, 100M
Radio Controlled Clock	*	*	*	*
Min/Max Memory	*	*	*	*
Batteries	10 AA (not included)	5 AA (not included)	7 AA & Solar	3 AA; 2 CC
Rain Gauge Range	230 ft, 70M	325 ft, 100M	325 ft, 100M	325 ft, 100M
A/C D/C Power Adapt.	-	*	*	*
Setting Alarm Points	*	*	*	*
Forecast		Storm Warning	*	Storm Warning