METRIC RAIN COLLECTOR SETTINGS

Additional Setup Instructions for Vantage Pro

Product #6310, 6310EU, 6310UK, 6310C, 6310CEU, 6310CUK

Metric Rain Collector Settings

Use this procedure to set up your rain collector and Vantage Pro console for viewing rain collection data in millimeters.

1. During setup configure your Vantage Pro console for the .01 inch rain collector. Although the console Setup Screen 12 allows you to select either .01 inch, .2 mm, or .1 mm rain collector, all Vantage Pro rain collectors are currently calibrated for .01 inch.



Note: Do not select .2mm in the console Setup Screen 12.

To Display Rain Data in Metric Units on the Console

Use this key sequence to change the Rain data units displayed on your console:

1.	Press the Rain key	Press this key to select Rain	RAIN DAY
2.	Press the 2nd key.	Press this key to use "secondary" key value	LAMPS 2 ND
3.	Press the Units key.	Press this key to change the Rain display units	UNITS GRAPH

4. The units used to display Rain data will toggle between inches and millimeters each time you repeat this key sequence.

Note: The Vantage Pro rain collector measures rain in .01 inch increments. When you select metric units for display, .01 inch increments are converted into millimeters.

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To Display Rain Data in Metric Units in WeatherLink Software

1. In the Weatherlink Software, select the ".01 in" rain collector in the Station Config dialog box found in the Setup menu.

Station Con	figuration	х			
Name:	Local Weather in Hayward, CA				
Model:	Vantage Pro				
Accessori	Accessories				
Rain Col	Rain Collector: .01 in				
- Download					
C After	download automatically export last 2 days to "download.txt."				
Data File Ext: loc					
[<u>O</u> K <u>C</u> ancel Help				

Use the ".01 in" Rain Collector setting.

Note: Do not select .2 mm or .1 in in the Station Configuration dialog box. The .2 mm and .1 in settings are not currently supported by the rain collector shipped with Vantage Pro .

2. Select "mm" for rain in the Select Units dialog box.

Choose Units	×
Temperature O °F ⊙ °C	Rain Oin Omm
Barometer O in O mm O mb	Elevation O feet O meters
C hPa Wind Speed C mph C knot C km/h	<u>Q</u> K <u>C</u> ancel
O knot O km/h ⊙ m/s	<u>C</u> ancel Help
	Choose Units