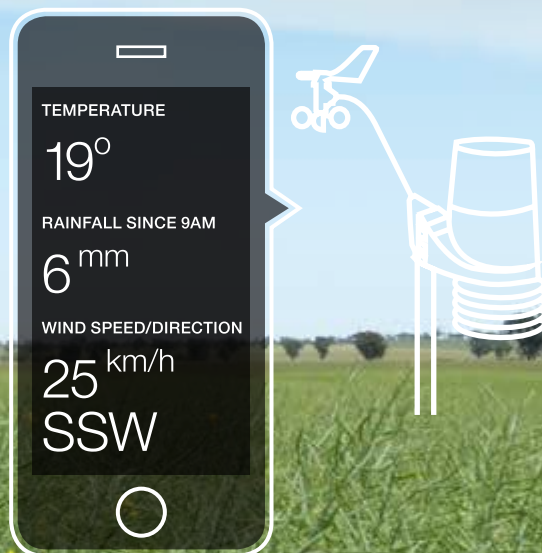


Monitor your local weather from anywhere

Observant Weather Monitoring



Graph historical weather data to spot trends.

Monitor local weather conditions from any smartphone, tablet or PC.

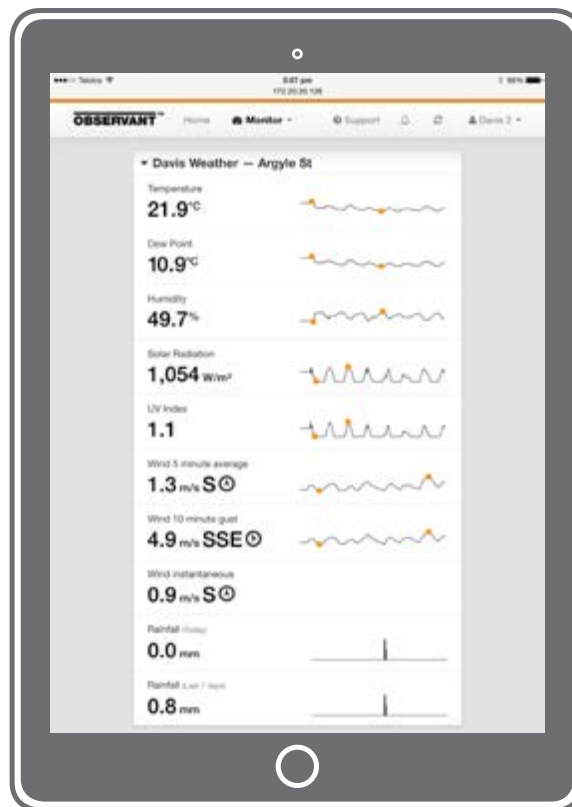
Provide web access to any interested party.

Observant Weather Monitoring

Monitor local weather conditions from anywhere

Designed to provide you consistent and reliable environmental measurements by displaying continuous, up-to-date weather information. The Observant Weather Monitoring solution allows you to do the following.

- 1 Current Weather Data**
Monitor and log wind speed/direction, rainfall, temperature, relative humidity and solar radiation.
- 2 Historical Data**
Log and graph historical weather data.
- 3 Evapotranspiration Data**
Ability to calculate and display local evapotranspiration values.
- 4 Shared Access**
Share the access to real time weather data with other interested parties.
- 5 GPS Locations**
Plot the GPS location of your Weather Station with Observant Global™.



Observant Global™ image is for illustrative purposes only

Hardware



- 1 Observant C3™**
A flexible monitoring platform for remote infrastructure management, incorporating many innovative features and delivering unparalleled functionality tailored to meet the requirements of any monitoring scenario.
The C3 can be configured to work in or outside the range of the Telstra Mobile Network.
Comes equipped with an interface cable to connect to the Davis Weather Station.

- 2 Davis Weather Station**
Includes daytime fan-aspirated radiation shield for greater accuracy.
Optional high-accuracy temperature / humidity sensor and 24 hour fan.
Detachable anemometer provides wind speed and direction and can be sited up to 40 ft. (12 m) above the other sensors.

Important information

As the C3 is solar powered ensure it's exposed to direct sunlight most of the day.
For an alternate tailored solution, contact your authorised dealer today.

Speak to your authorised dealer today

Telephone 1300 224 688
Email sales@observant.net
Web observant.net

OBSERVANT™