



The Solution

Invisible Systems provides Weather Station solutions that may offered as a complete weather station solution or may be purchased as a range of OEM weather sensors.

Using the Invisible Systems Cloud based Web Application a user may monitor single or multiple sites, delivering important weather information to web users.

The weather station solution may be used in conjunction with Invisible Systems Energy Monitoring and Energy Saving solutions to provide a fully integrated solution that incorporates outside weather conditions, or be used as a stand-alone application to support a single site enterprise.

Features

- Durable enclosures
- Data collected includes temperature, humidity, rainfall, solar radiation output and Windspeed/direction
- Cloud based web application, for data aggregation reporting and analysis
- Exception reporting by Email & SMS messaging
- May be used in conjunction with Invisible Systems Energy Monitoring and Energy Savings solution

Benefits

- Real-time weather reporting & exception reporting
- Giving the ability to be proactive as weather conditions change
- Offers a web based portal to offer information to members, ground teams and management
- Can be used in a wide variety of applications

Applications

- Sporting Clubs, where weather is an important factor such as Marinas, professional sport clubs
- Airports
- Schools
- Local Authorities
- Tourist Information etc.

System Components

- Temperature Transmitter
- Windspeed and Direction Monitor
- Raincollector
- Temperature and Humidity Monitor

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