

WebSensys, WiSensys web interface

WebSensys is WiSensys on the web; a web interface to access your measurement data from any computer using your web browser.

In order to use WebSensys you need the following WiSensys base stations:

- WS-BU-gprs, base station for GPRS interface (wireless)
- WS-BU-ethernet, base station for Ethernet interface (wired)

Data from all available sensors in the WiSensys family can be monitored via WebSensys. Data is transmitted via GPRS or via the Internet to a remote data base running on a web server (WebSensys).

WebSensys can be installed:

- on a remote web server
- on a local web server in your own network

WebSensys can be delivered with or without a web server. In case a server is included, a completely installed and configured WebSensys server will be delivered. In case the customer's server or an external server is used, the WebSensys package includes 4 hours off-site installation support.

Requirements for the server:

- Linux or Microsoft Windows
- PHP5
- MySQL 5
- 2GB internal memory
- 1GB of disk space per sensor to store data for 5 years

Estimated GPRS data usage

When WS-BU-gprs is used, the following data usage must be taken into account:

- 10 sensors: 8MB per month
- 20 sensors: 10MB per month

NOTE: calculation is based on: sensors take 1 measurement every 200 seconds; base station transmits every 15 minutes over GPRS. The settings are configurable.

View the demo now

Use your browser to surf to www.websensys.nl.

Log in with username "demo" and password "+demo1" (not including the quotes).

