## **PCDWeb**

### Central Data Platform on the web

#### **EASY**

Multiplatforms: Access by computer, tablet and smartphone.

#### **SIMPLE**

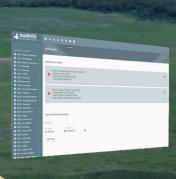
Intuitive and user-friendly



FAST

Hydrometeorological data



















Central data platform on the web



**PCDWeb** is an online real time platform . Accessible by any internet browser, including Mobiles. It centralizes the data of several types of DCPs, which can be transmitted by various types of telemetry: GSM/GPRS/3G, GOES Satellite, Inmarsat Satellite, FTP, XML, etc.

The system receives, validates and handles data and can generate alerts in case of exceptions via email and / or SMS. It is integrated with other systems, such as, the webservice of the National Water Agency (joint resolution ANA / ANEEL n ° 03/2010).

Platform compatible with several station models, from several manufacturers. Check the list of approved equipment.

#### **PRODUCT DETAILS**







#### **MAIN PANEL**

Summarizes the general state of the DCP, notifying if there was any failure of reception and if there was any maintenance in a certain period of time.

#### **INDIVIDUAL GRAPHIC**

Create comparative charts from the same station by selecting one or more climate elements simultaneously.

#### **COMPARATIVE GRAPHIC**

Create comparative charts from a variable, selecting one or more stations simultaneously.







#### **NOTIFICATIONS**

The system generates notifications from established maximums and minimums limits. For example, if the temperature decreases below 10 ° C or the level of the river exceeds 250 cm.

#### **EXPORTATION OF DATA**

Export data in CSV, PDF, Excel and others formats.

#### **REGISTERS**

Register the sensors and metadata of each DCP. Register the users, groups and notification settings.

# Features may change without prior notice. Mar/2019

#### **SPECIFICATIONS**

- Multiusers:
- Receives, validates and makes the data available in real time
- Pre-programmed notification alerts via e-mail and / or SMS, configured specifically for groups registered independently;
- It identifies maintenance periods in each DCP to facilitate data interpretation;
- Comparative and dynamic charts;
- 'Missing data' tool that has the reception rates, per period, of each DCP;'
- It can be configured according to your need. Contact us!

#### MANUFACTURER REPRESENTATIVE



**Manufacturer:** Dualbase Tecnologia Eletrônica LTDA.

**Brand:** Dualbase **Model:** PCDWeb

Type: Central Data Platform on the web





