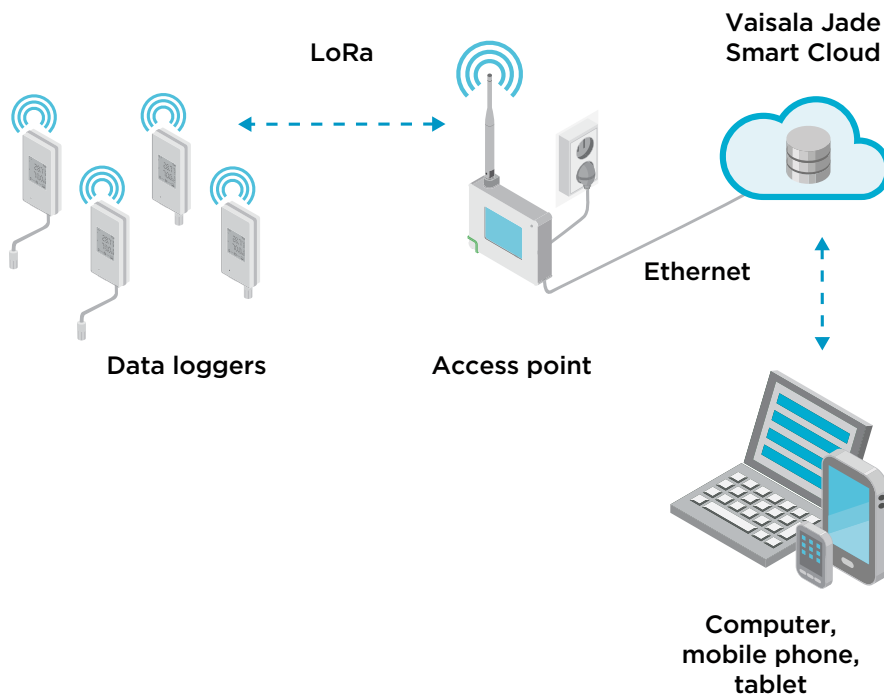




Vaisala Jade Smart Cloud



Features

- Online service for monitoring of measurement parameters such as humidity and temperature
- Secure cloud storage of data for the duration of your subscription
- Management of measurement locations using an intuitive system of sites and locations
- Connect using a web browser on your mobile phone, tablet or computer
- Add devices and users based on your needs
- No device pairing needed, as devices are associated with a specific cloud account when they are purchased

Vaisala Jade Smart Cloud is a convenient cloud-based data service for managing measurement data. The application can be accessed through a web browser on your mobile phone, tablet, or computer, making it ideal for professionals who want access to quality measurement data anywhere and at any time.

Easy setup

The system is very easy to get started with. No device pairing is needed, as the devices are associated with a Jade Smart Cloud account when they are purchased. New devices become automatically available in the system. With the intuitive user interface, users can assign devices to measurement locations. Measurement locations can then be organized into measurement groups and sites for easy navigation.

Licensing

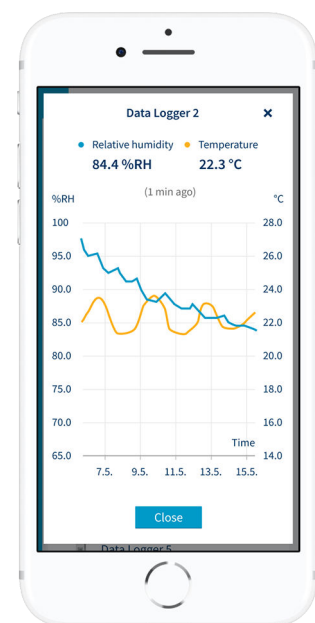
Access to the user interface, as well as features that are enabled, are based on license tiers. Basic tier provides the essential management features. Additional tiers will be made available later.

The number of active devices that can send their data to the cloud is controlled using device connection subscriptions. All data is safely stored in the cloud.

Web application

The web application user interface is built on modern web technologies and supported by all major desktop and mobile browsers. There is no app to install and maintain. The user interface is always available online at:

<https://jade.vaisala.com>



Graph on mobile screen

Technical data

Web application

Web address	https://jade.vaisala.com
Web interface protocol	TLS 1.2
Recommended Internet browsers	Google Chrome™ Mozilla Firefox® Safari®
User interface languages	English and Finnish

License tiers

Feature	Basic tier
Live measurement data	✓
Trend graph	✓
Organizing measurement locations under groups and sites	✓
Device and probe details, including calibration date	✓
Download measurement data in CSV format	✓

Supported devices

Device type	Connection requirements
CWL100 Cloud Wireless Data Logger	Connects wirelessly through a CA10 access point. The access point must be associated with the same customer account.
CA10 Cloud Access Point	Cabled Ethernet network with Internet connection (can be provided using a cellular modem)