

An aerial photograph of a white wind turbine in a rural landscape during sunset. The turbine is on the left side of the frame, with its three blades extending across the top. The landscape consists of rolling green and yellow fields, with a dirt road winding through them. In the background, there are rolling hills and a bright sun setting on the horizon, creating a warm, golden glow. A red banner is overlaid at the top of the image.

DIGITALIZATION OF NEW AND EXISTING  
INDUSTRIAL ASSETS IS OUR EXPERTISE

The logo for DISTENCE, featuring a stylized Wi-Fi symbol above the word "DISTENCE" in a bold, sans-serif font. Below "DISTENCE" is the tagline "DISTRIBUTED INTELLIGENCE" in a smaller, all-caps font. The logo is set against a red square background.

**DISTENCE**  
DISTRIBUTED INTELLIGENCE

With intelligence at the device level our customers are able to manage any asset in real-time and tune individual system operations with the information received from the cloud. Intelligent assets generate a clear picture to its owner of its use, condition, performance and more. Sophisticated, automated actions in the critical business processes can be enabled.

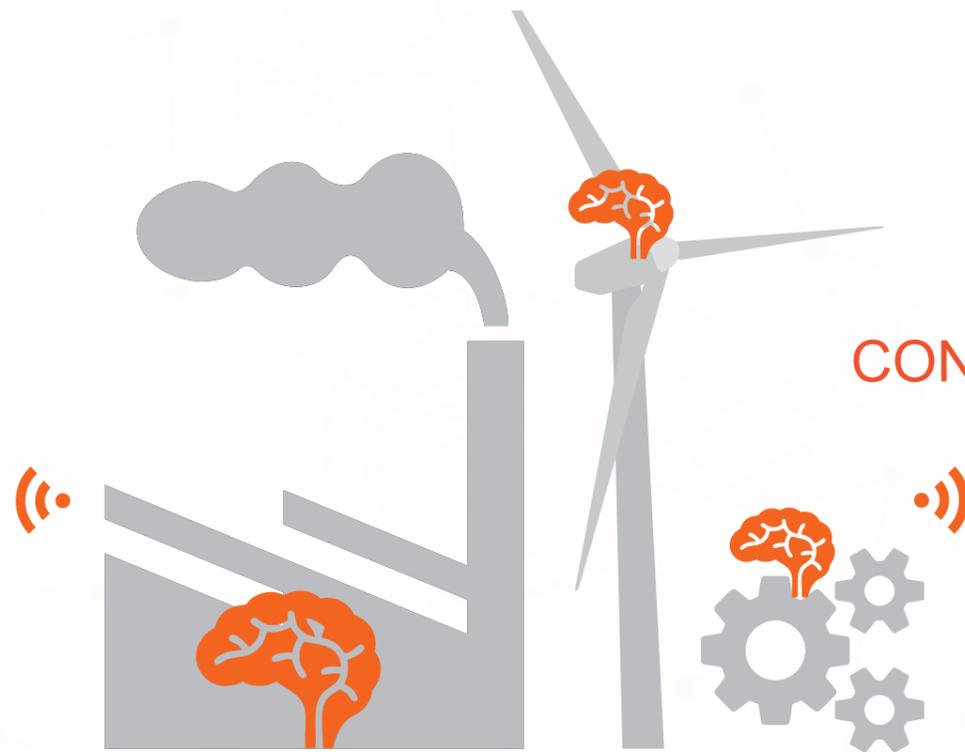
### With Distence's solution you can

- Increase ROI from your assets
- Avoid unplanned down time
- Increase R&D efficiency
- Understand user behavior
- Create value add service models
- Create additional revenue streams
- Improve energy efficiency
- Differentiate from competition

**CONDENCE** is an industrial internet cloud platform for remote monitoring and control. The platform can be adopted to multitude of business needs and applications. It is fast to deploy, tested to minimize technology risk and flexible to meet your exact needs.

### Solution consists of 3 elements:

- Portfolio of smart terminals to collect relevant data from different sensors, analyze the data and eventually send relevant data to Condence cloud. Enables local control and decision making.
- Condence cloud is used for data storage and terminal management. Works as a platform for big data analysis and integration to enterprise systems.
- Condence portal provides visual real-time information, advanced user and configuration management as well as alert and alarm configurations.



#### Smart terminals for local intelligence

- Edge analysis
- Multiple I/O options
- Multiple connectivity options
- Digital protocols and fieldbuses
- Robust designs for demanding environments

### CONDENCE PLATFORM



#### Condence Cloud

- Terminal management
- End device management
- Advanced Ota updates and maintenance
- REST APIs

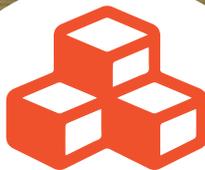
#### Condence Portal

- Flexible configuration
- Reporting
- User management and asset grouping
- Notifications and alarm management
- Web browser accessible on all devices



### Proven Technology

5000+ assets  
40+ countries  
Global



### Flexibility

Open Linux  
architecture  
Modular



### Speed to Market

15 years of experience  
Portfolio of  
solutions



**DISTENCE OY** / Sinikalliontie 18B / 02630 ESPOO  
+358 20 756 9400 / FINLAND / [distence.fi](http://distence.fi)