

DicksonOne

WiFi & Ethernet Temperature & Humidity Monitoring





DicksonOne - What is it?

- Environmental Temperature & Humidity Monitoring System
- WiFi or Ethernet
- Multi Location
- Scaleable
- Cloud-Based SaaS
- Easy-to-Use Interface
- Email & SMS Alarms/Alerts
- Secure





Temperature & Humidity Monitoring

- Various types of loggers
- Ambient Temperature & Humidity Loggers with Pre-Calibrated Sensor (PCS)
- Ambient Temperature Loggers with PCS and various probe options

WiFi & Ethernet Connectivity



WiFi

Key Benefits

- Flexible placement
- Just connect to power

Disadvantages

Slightly detailed setup



Ethernet

Key Benefits

- Simple Setup
- Reliable Connection

Disadvantages

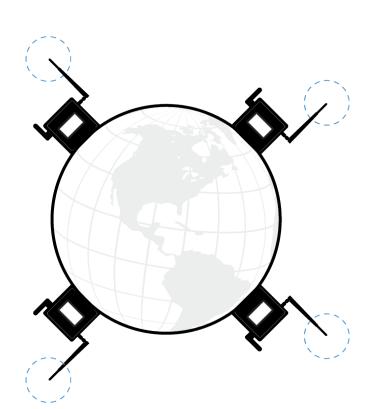
More cords





Multi Location

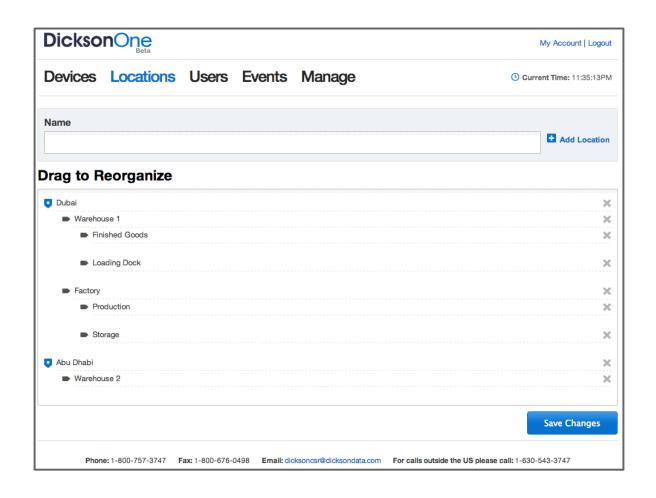
- DicksonOne works great in a single location
- Or, use it in any number of various locations throughout your business
 - Different areas of your building
 - Multi-building campus
 - Different Cities
 - Different Countries
 - Different Continents



Multi Location



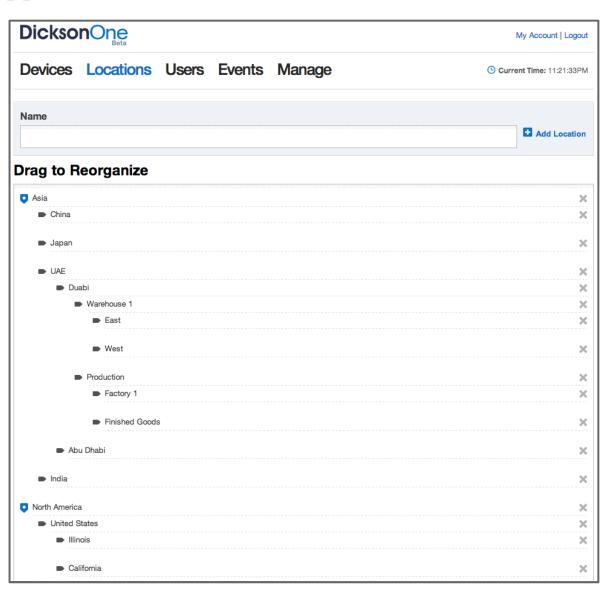
Create simple and customized location structure.





Multi Location

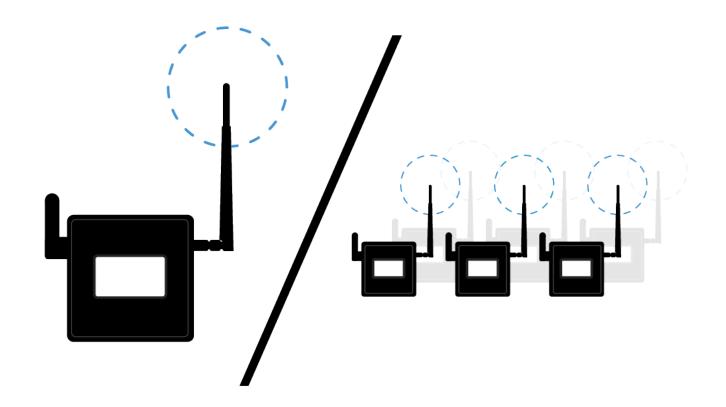
Or... Create large, customizable, international location structures





Scaleable

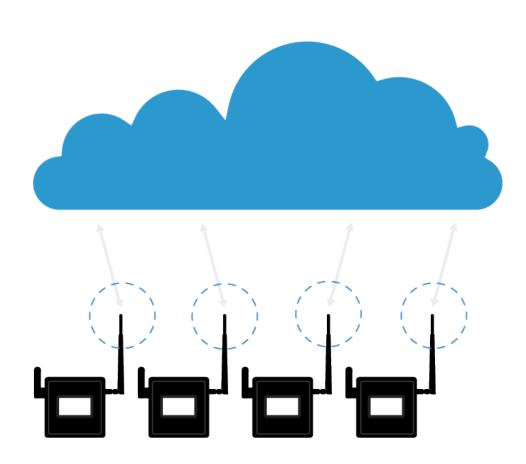
- Have just one logger
- Or, have hundreds or even thousands!





Cloud-Bases SaaS

SaaS = Software as a Service

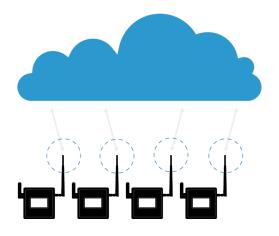




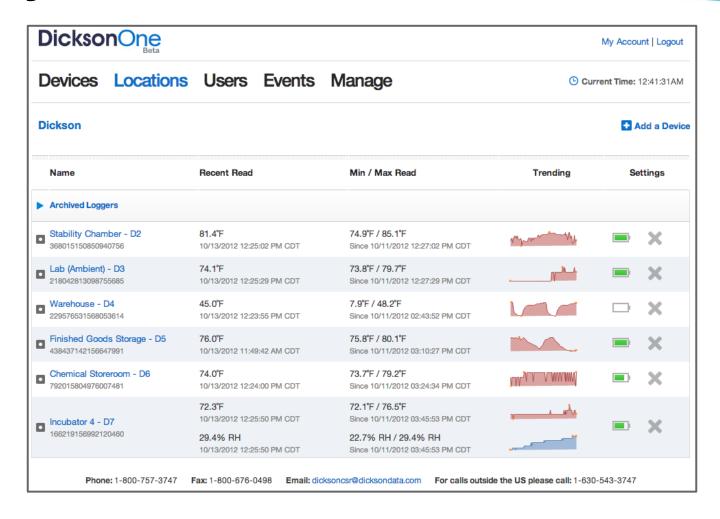
Tempcon Instrumentation

But, what is a software as a service?

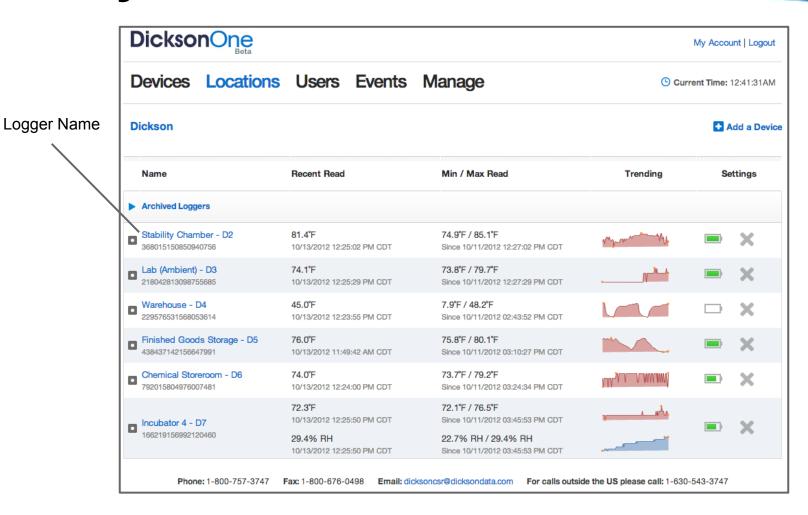
- We host the software
- No need to install anything
- Data automatically sent to the cloud
- Access DicksonOne from anywhere!



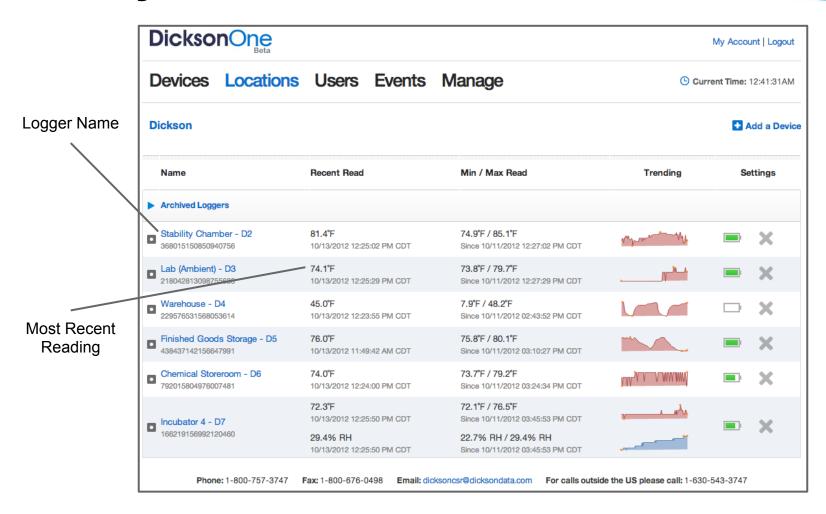




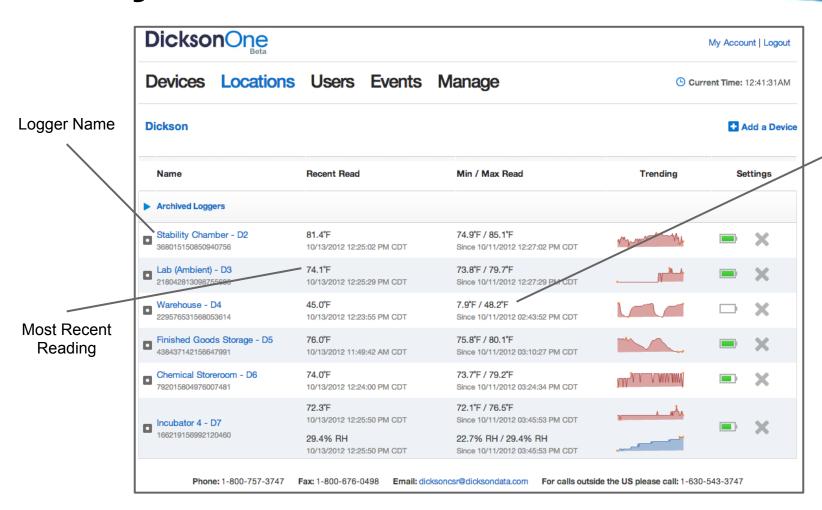






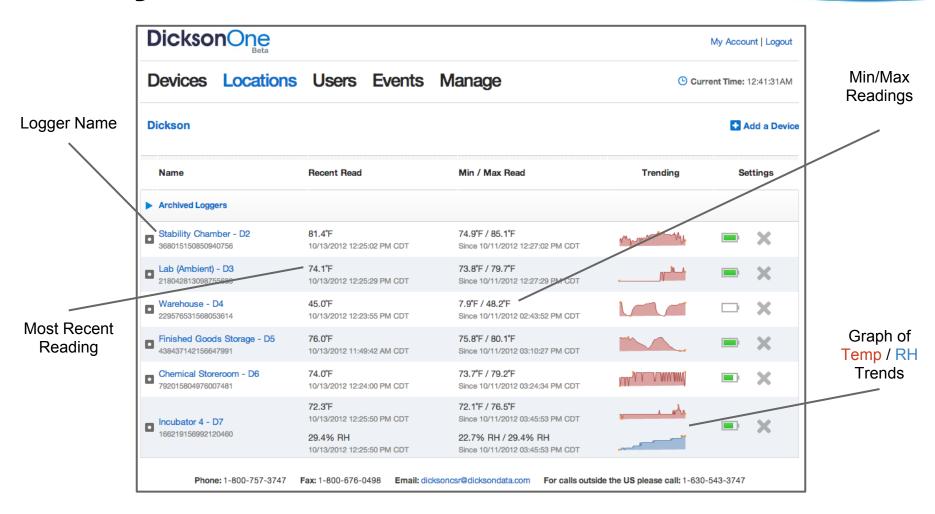




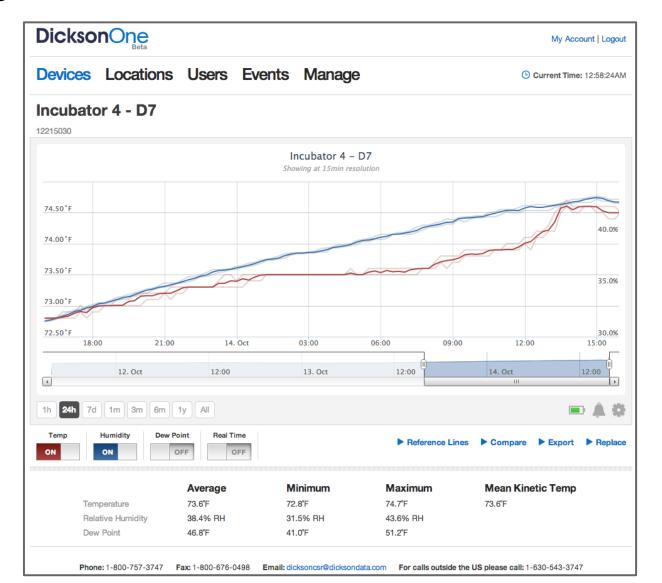


Min/Max Readings

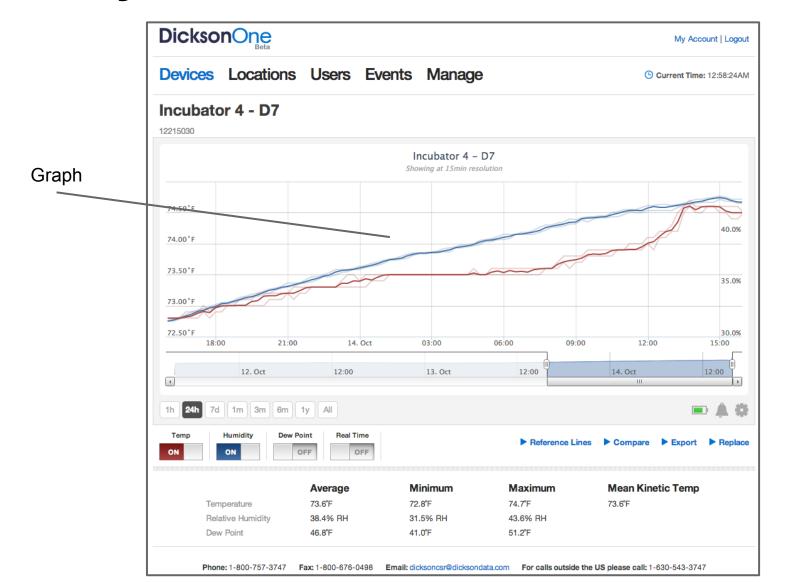








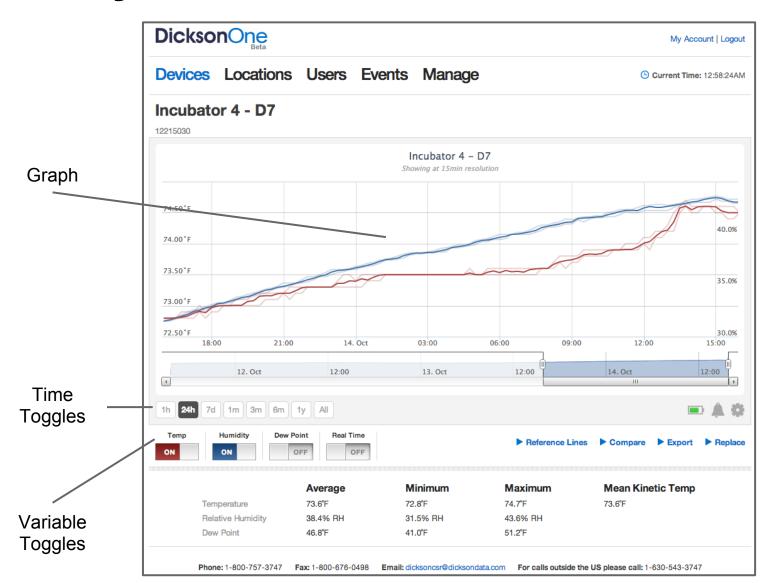




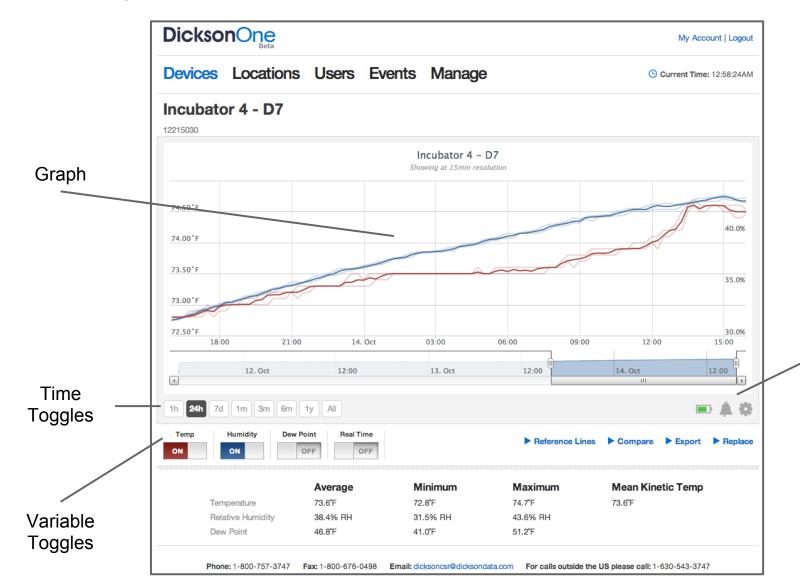






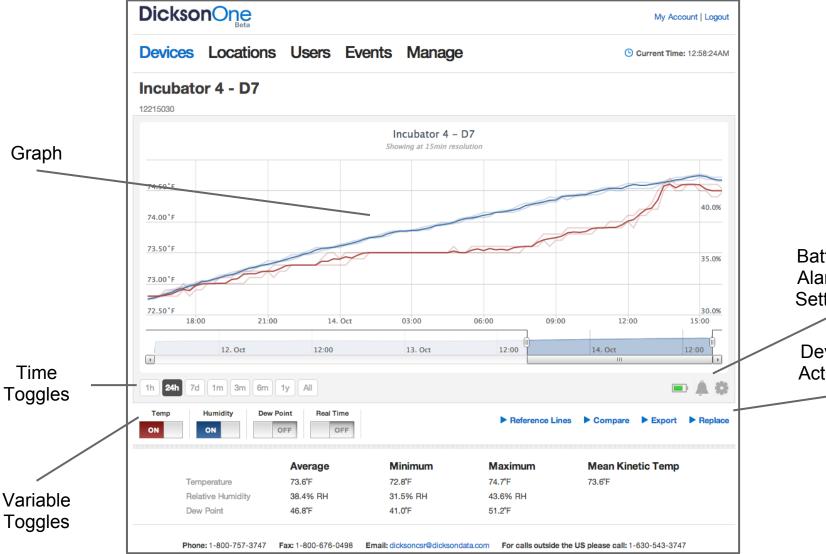






Battery, Alarms, Settings

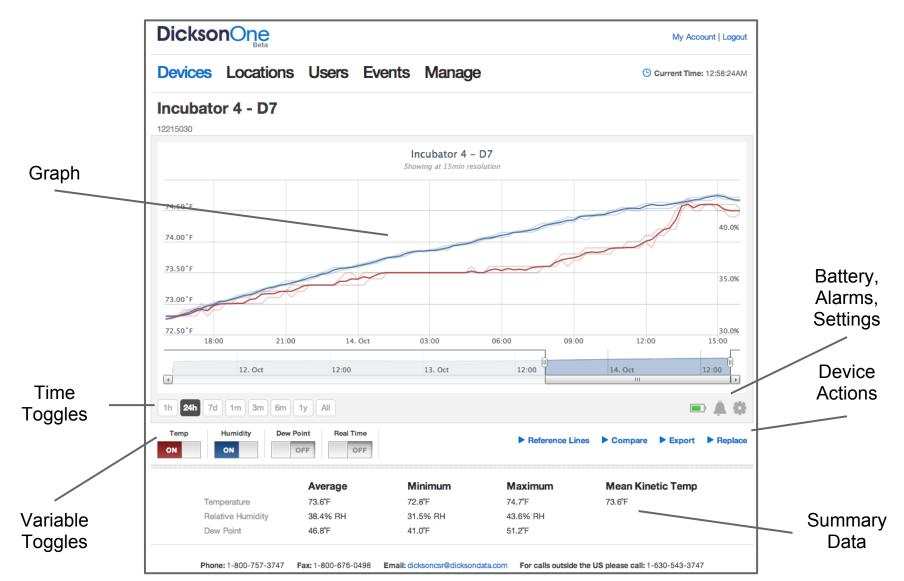




Battery, Alarms, Settings

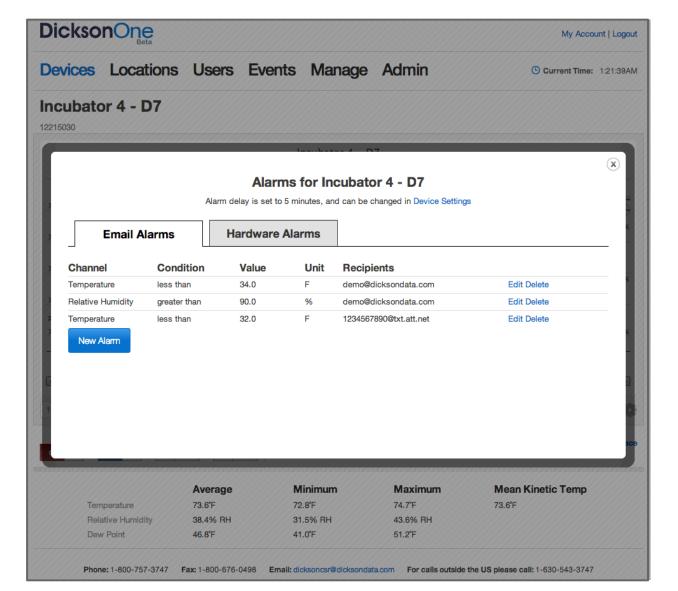
Device Actions







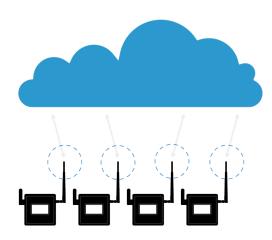
Email & Text Alarms



Data Security

- Bank Level Security
- Create users with different permissions
 - View
 - View & Edit
- 21CFR11 Compliant
- Data stored on Amazon Servers
 - High reliability 99.9%
 - Data is Redundant





Tempoon Instrumentation Ltd.
Unit 19, Ford Lane Business Park, Ford Lane
Ford, Nr. Arundel, West Sussex. BN18 0UZ
Tel: +44 (0) 1243 558270 Fax: +44 (0) 1243 558288

Email: info@tempcon.co.uk
Web site: www.tempcon.co.uk