

FULL CONTROL OF YOUR STORAGE FACILITIES



Our wireless sensor monitor, alarm and document
temperature, humidity and CO²

"The more I use the system, the
more addicted I get"

-Tom Brauter



7Sense[®]



The monitoring system is made in Norway – in co-operation with Norwegian farmers.



All info is available on mobile, tablet and pc

- Wireless sensors with superior reach
- Easy to install, easy to move
- Unlimited number of sensors – easy to add more
- Robust, waterproof and reliable
- User replaceable batteries
- Increased yield
- Less waste



Technical specifications



User portal

Temperature

- Range: -40°C - 70°C
- Accuracy: $\pm 0,3^\circ$

Relative Humidity

- Range: 0 – 100% RH (non-condensing)
- Accuracy: $\pm 2\%$ RH (20 – 80% RH)

CO2

- Range: 300 – 10 000ppm
- Accuracy: ± 50 ppm +3%

Other

- Radio frequency: 169,443MHz
- Battery: 4 x AA 1,5V LR6
- Interval: preset to 1 hour (can be adjusted)

Gateway

- Power: 230VAC (adapter incl)
- Needs internet (RJ45)

Informs

- Current condition (temp, RH, CO2)
- Signal quality and battery status
- Data comparison
- Both graphic and tabular views

Alarms

- If a sensor reports values outside predefined limits
- Power outage
- Communication outage

Documents

- Historic values
- Exports to excel or as an image



Register your interest at:
www.7sense.no/en/storage

7sense[®]