



JRI Sirius Storage - Temperature and Humidity Monitoring Software

Product Images



Short Description

SIRIUS Stockage is monitoring software specifically for the supervision of a fixed installation.

Description

Sirius Storage is specifically for the supervision of a fixed installation monitored by the SPY RF wireless recorders and SPY IP recorders.

Sirius Storage Key Features

- Quick overview of the system via a site mapping function
- Enables remote alarms (SMS, email, telephone call, light, buzzer etc)
- Automatically search the best radio path in order to guarantee optimal radio communication
- Manage metrology by controlling the measurement quality of recorders, monitoring the calibration periods or other services, judging whether a measurement chain complies or not in relation to its use
- Programmable task planner: alarm inhibition, upload of data , audit trail and alarm report printing, defrost cycles etc
- Control the quality of stored products with the MKT function (Mean Kinetic Temperature), enabling the level of degradation of thermo-sensitive products to be determined
- Choice of 4 accessibility levels: administrator, user, lot management and metrologist
- Can accept several SPY RF ® ModeM devices
- Capable of monitoring large and distant systems
- Available in mono-user and multi-user versions
- Complies with FDA CFR 21 part 11

Additional Information

Brand	JRI
Typical applications	Cold Chain, Environmental (Indoor), Food Safety
Measurements	Event, Humidity, State, Temperature