

# OPI StorMax Handheld Monitoring

Get grain storage peace of mind with StorMax handheld grain temperature monitoring. StorMax provides you with accurate digital data about your grain so you can proactively manage aeration fans and prevent spoilage.

Ideal for grain storage managers with less than 100,000 bushels or for storage that covers a large-scale area. The expandable StorMax system lets you easily upgrade from handheld monitoring to a fully automated monitoring and control system with an IntegrisBasic or IntegrisPro system.  
(see the IntegrisBasic and IntegrisPro information sheets for more details)



*Simply plug-in the StorMax monitor to access grain temperature readings and much more. StorMax automatically stores all readings, which allows you to analyze long-term trends.*

Removes the guesswork from storage management and replaces it with certainty. StorMax lets you proactively manage grain condition by providing you with the grain information you need to determine when and how long to run fans to cool and dry your grain.

### The StorMax Advantage

Built on the OPI-pioneered digital platform, rest-assured you're investing in the most accurate, reliable and expandable system on the market today.

- **Temperature Sensing:** Retractable series cables and 2-Wire digital technology for maximum accuracy (+/-1.0oF) and reliability, as well as simplicity of installation and service.
- **Moisture Sensing:** Calculates moisture content by taking relative humidity and temperature measurements up through the grain (typically every 4')—with accuracies up to +/-1.0%.



*Easy to install sensing cables are easily serviced by the customer.*

DM/Delux Model

SM/Standard Model



### StorMax Monitor

Includes many system plusses for ease-of-use:

- Single plug-in for multiple cables
- Displays up to 32 sensors per screen for quick analysis
- Stores up to a year's worth of data for better ongoing management

### Monitor Options

Monitors come in 2 styles: the DM/Delux and SM/Standard. Both monitors have the same ability to store and display a year or mores worth of data, numerically or graphically. The only difference being the DM Monitor comes with a back-lit screen and KITA for PC-plug in and battery re-charging KITA can be ordered extra with the SM monitor.

### OPIGIMALite Software Option

Optional OPIGIMALite software is available to upload historic readings for PC viewing, printing and storage.



OPI-ONE Temp Cables

T/C (Thermocouple) Cables

3-Wire Adaptor

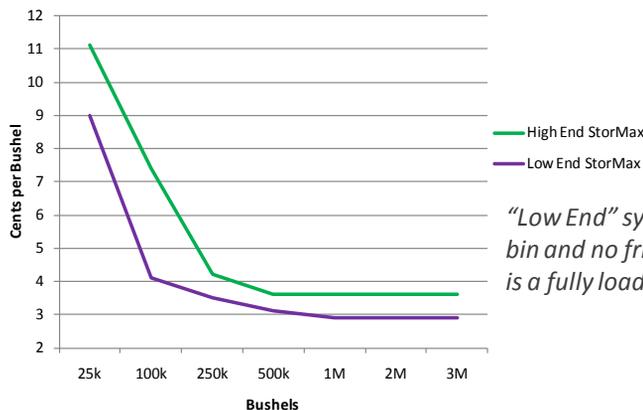


### StorMax Adapter System

Interfaces to an expanding range of devices to read our older series OPI-ONE (analog) or T/C (Thermocouple) cables, as well as 3-Wire, which we use when cable groups exceed the 2-Wire limit.

### Investment Payback

This chart expresses StorMax in terms of cents/bushel to reflect how little it costs to achieve true peace of mind and the ability to improve your bottom line. For example, is a one time investment of mere pennies per bushel justified relative to securing your most valuable asset, year in year out?



*"Low End" systems have 1 bin and no frills. "High End" is a fully loaded 5-bin system.*