OPI EPIQ™

*Automate Toward Your Goal*

# TARGET-DRIVEN *PERFORMANCE*

Your grain doesn't need the fans running more. It needs them running at the right time and you should know those run hours! With complete remote access, EPIQ combines real-time grain conditions, local weather data, and intelligent automation to help rehydrate or dry stored grain towards the target you choose.

## *One Flexible System. Multiple Management Strategies.*

**Aeration**
Automatically take advantage of favorable conditions to help maintain uniform grain temperatures and protect stored grain.

**Natural Air Drying**
Use ambient air when conditions are appropriate to move grain toward the desired moisture target.

**Natural Air Drying + Heat**
Integrate supplemental heat when appropriate to expand drying capabilities.

**Automated Conditioning**
Rehydrate or dry grain toward your desired condition using real-time information from inside and outside the bin.

## *The Math is Simple.*

**IN-BIN DATA**
Temperature + Moisture + Grain Condition + Inventory

**+**

**OUTSIDE CONDITIONS**
Temperature + Relative Humidity + Local Weather

**+**

**YOUR TARGET**
Moisture + Storage Strategy

**=**

**INTELLIGENT AUTOMATION**
Fan | Heater | Vent Fan | Chiller
Alerts, Historical Data, Market Performance Improvement

Automation doesn't mean giving up control. Remote access and local controls allow you to maintain your equipment at all times.

## *You Worked Hard for Those Bushels. Protect Their Value.*

You spent an entire season investing in seed, fertilizer, fuel, equipment and labor to put grain in the bin. Grain management helps protect that investment after harvest.

### Reduce Overdrying

Every unnecessary point of moisture removed represents weight you're no longer taking to market. Sensor technology has come very far, let it work for you and deliver all the data to your phone or computer.

### Rehydration

Use the outside weather conditions to your favor! With enough time and moisture, add a point or two to your bottom line.

## *More Than Automation*

The automation is only as intelligent as the data behind it.

Pair EPIQ with the industry's latest supporting technologies, including OPI OMNI™ 3-in-1 cables (temperature, moisture, and inventory measurement) and OPI Grain Quality Sensors ($CO_2$ sensors).

### Protect Against Spoilage

Identify changing conditions earlier and take action before a manageable problem becomes a significant loss. With rate of change alarms, you can manage damage before it occurs.

### Optimize Energy Use

Run fans based on grain management conditions and objectives rather than simply operating by the clock. With additional channels, EPIQ offers greater flexibility than any technology on the market.

### Maintain Marketing Flexibility

Keeping grain in condition can give you greater flexibility to hold inventory and choose when to bring it to market.

OPI™ *ADVANCING* Grain Storage Management

From temperature monitoring to advanced automation, OPI continues to deliver the technology commercial facilities and farming operations need to reduce risk, improve efficiency, and protect margin.

## *Included with OPI Grain Management Systems...*

### *CUSTOMER SUPPORT*

Trust our Team. OPI and our dedicated partners are available to keep your system running smoothly. If technology eludes you, lean on our teams to get you up and running and troubleshoot any concerns you may have.

### *EDUCATION AND TRAINING*

Education is key. OPI Partners provide onboarding to understand the hardware, access the platform, and start assessing data. We want to help you be more efficient with your grain management practices in order to optimize the value of your stored grain.