

In Bin Drying Monitor

Remote Monitoring for Your Aeration Bin, Providing the Feel of a Purpose-Built Grain Dryer.

About Us

Meet Glenn Wilde, owner and operator of Top Grade Ag.
Glenn offers over 40 years of on-farm experience, and is looking to provide affordable technologies for the modern farmyard.

Our Mission

Enhancing farmer's profitability through cost-effective innovations, and outstanding service.

Ever Wonder How We Keep Our Prices So Low?

We retrofit existing aeration bins to serve as grain drying facilities, making grain drying affordable for any size farm.



Stay Connected With Our In-Bin Drying (IBD) Monitor

Effortlessly monitor your grain drying process remotely using your smartphone. Our real-time dashboard provides hourly updates on water removal rates, airflow, average bin moisture, and drying costs, ensuring you have the information you need, anytime, anywhere, Day and Night!

Get real time moisture content

DRYING BIN SUMMARY

BIN	GRAIN TYPE	AIR FLOW (CFM)	HEATER STATUS	START DATE	GRAIN QUANTITY (BU)	AVG. MOIST (%)
48	Barley Malt	3,674	(X)	20/10/05 13:33:00	4,050	13.3
49	Barley Malt	3,381	29.4°C	20/09/29 16:01:00	4,700	14.0
50		⊗	®			
51	Barley Malt	3,742	30.3°C	20/09/29 16:01:00	4,700	13.5
52		⊗	®			



- What Upgrade Will Give The Best Return?
 - Supplemental heat

We Are Experts At Optimizing

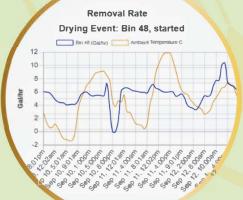
Your In-Bin Drying System!

- Aeration fan
- Air delivery
- Sidewall venting

- Ground-level sending units
- Magnetically mounted monitors with 12V power supply
- Wi-Fi communication to avoid subscription fees
- 24/7 access to drying bin dashboard with email or SMS notification when your grain is dry
- 24/7 access to weather data

(Wi-Fi, installation and supplemental heater sold separately)







"At Top Grade Ag, we make customer support our top priority!"

- G. Wilde

Contact Us



Calgary, AB



(403) 803-6092



info@topgradeag.com



topgradeag.com



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