TELUS Agriculture Weather Station

Weather is one of your biggest and most unpredictable risks. Getting accurate weather information can elevate your business decisions, help you plan efficiently, minimize your costs and maximize your profits. When you know more about what's happening in your fields and what weather conditions are being forecast, your farming decisions can be more accurate and timely.





FULLY FUNCTIONS OFFLINE

SAFEGUARD YOUR PRODUCTION

- Our solar-powered weather station gives you sophisticated field monitoring and forecasting
- Built on Pessl hardware, the weather station is connected to sensors that capture data like temperature, rainfall, leaf wetness, wind speed and direction as well as optional soil sensors that track soil moisture and salinity
- Use your mobile device or desktop to track temperature, precipitation and relative humidity, and monitor your site-specific precision weather forecast
- You get local service and support to help you meet your farming and production goals

BENEFITS & FEATURES

- Weather monitoring
- Weather forecasting
- Crop health management
- Insect monitoring
- Work planning
- Real time weather warnings
- Real time data access and decision support



BOOST YOUR OVERALL EFFICIENCY

- Help improve your agronomic decisions based on your unique local data. Public weather information may not reflect what's really happening on your fields as their datagenerating stations may be hundreds of miles away
- Time is always a limiting factor in farming. When you know real-time weather conditions, you can prevent unnecessary trips to your field
- Connect to your station from the comfort of your office or when you're on the go

OPTIMIZE YOUR PLANT PROTECTION STRATEGY

- Real-time weather data can guide your decisions on when to irrigate and spray
- Use predictive analytics to protect your crops and prevent crop disease and pest threats
- Use accurate weather data to manage your growing season and support your operation by recalling past weather conditions on a specific date
- Help increase the quality of your products by predicting the best times to perform field activities
- Help reduce crop risks by monitoring for severe weather conditions



Let's get to work. Together.

1-800-941-4811 DECISIVEFARMING.COM

@DecisiveFarming



