

MaxiScan™ 24

Hazard Monitoring Controller

Monitor Your Equipment, Anytime, Anywhere

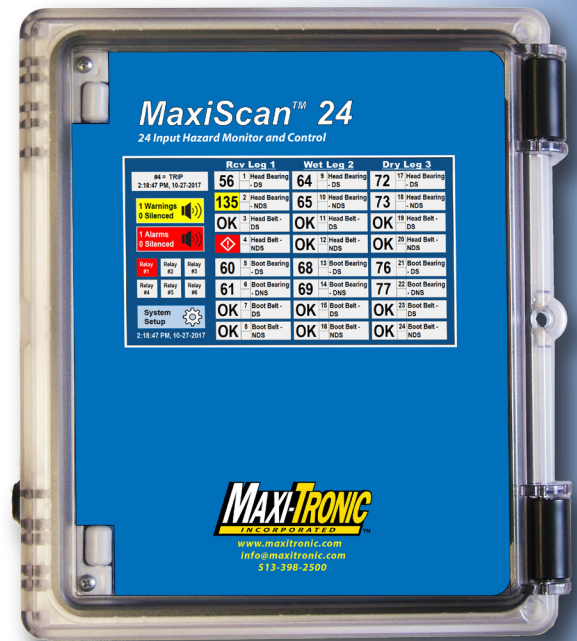
Maxi-Tronic MaxiScan™ 24 Controllers provide essential protection for elevators, conveyors, and other grain and bulk material handling equipment in a compact and easy to use unit.

Hazard monitoring and control for:

- ✓ **Bearing Temperature**
- ✓ **Belt Misalignment**
- ✓ **Surface-Mount Temperature**
- ✓ **Flow Conditions**
- ✓ **Other Equipment Sensors**

MaxiScan™ in action

- 24 individually configured inputs
- Master Alarm, Warning and 6 assignable output relays
- Accepts most industry standard sensors:
 - Thermocouple
 - BeltTracker™
 - PTC Thermistor
 - Temperature Switch
 - DigiMax™ "1-Wire" digital
- Maxi-Tronic sensors are CSA certified Class II, Div 1 and are also Intrinsically Safe (simple apparatus).



Features

- All sensor and alarm details are displayed in real-time on one screen.
- Text message and email alerts.
- Remote monitoring on any web enabled device. No external PC or cloud service is required.
- 7" Full color touch screen with intuitive interface.
- Real-time graphing with trending analysis.

- Real-time display for 24 sensors
 - Password enabled for access and security
 - MaxiTrack™ PC software compatible
 - Comprehensive activity and alarm logging
 - RS-485, Ethernet and WiFi connectivity
 - Fully compatible with Maxi-Tronic radios
 - Modbus ASCII for PLC connectivity
 - NEMA 4x UV-stabilized polycarbonate enclosure
 - Universal power input: 100-240VAC, 12-24VDC
- 1-Wire® Is a registered trademark of Dallas Semiconductor Corporation

