



RADIO REMOTE CONTROL

DESIGNED FOR MOBILE EQUIPMENT APPLICATIONS

RELIABLE AND CUSTOMIZABLE CONTROL

Tyro™ radio remote control systems are durable, shock and impact-resistant wireless transmitters and receivers that have been supporting various industries for more than 20 years. Tyro remote controls are user-friendly and easily programmable to your needs. They also provide a range of fully customizable solutions for electrically, hydraulically or pneumatically operated applications.

- **Customizable** for your specifications.
- **Certified systems** ensure safe and reliable operation.
- **Plug-and-play** solutions are easy and quick to install, limiting disruption to daily operations.
- **Rapid response time** of <0.1 seconds.
- **Robust controls** are IP65 to IP68-rated to withstand harsh environments.
- **Private labeling** with customer-specific key symbols and branding on the device or display.

MARKETS

Tyro wireless remote control systems can be used across a variety of applications in markets such as:



MOBILE EQUIPMENT



INDUSTRIAL AUTOMATION



AGRICULTURE



TRANSPORTATION



CONSTRUCTION



MATERIAL HANDLING



INDUSTRIAL CLEANING

PRODUCTS | 2S SERIES

Tyro wireless remote control systems have ergonomic designs and are durable and fully customizable to suit a variety of mobile equipment applications.



MUSCA 2S

- 2 to 6 buttons
- Ergonomic & compact
- Low power consumption



AQUARIUS 2S

- 6 to 20 channels
- IP68-rated
- Plug and play installation



PYXIS 2S

- 2 to 10 buttons
- Highly configurable
- Feedback on remote



SCORPIUS 2S

- Up to 14 channels
- IP65 or IP68 rated housing
- ISO 13849-1 PL-c certified
- CANopen/J1939/RS-232



CETUS 2S

- 12 buttons
- Industrial-grade housing
- Feedback on remote



AURIGA 2S

- Up to 10 channels
- IP65-rated
- Potential free contacts



FORNAX 2S

- Configurable controls
- Hand, waist or chest operable
- ISO 13849-1 PL-c certified

KEY FEATURES

- Configurable to your specific application
- Easy to operate with gloves
- Temperature range from -4°F to +140°F (-20°C to +60°C)
- Support for global frequencies: 434 MHz, 915 MHz, 2.4 GHz



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