Redundant Joysticks
Safety First

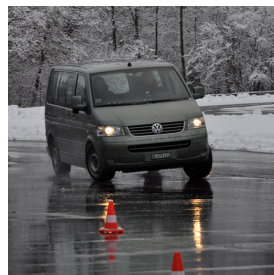Control signal integrity is key to provide safe and reliable controls for your critical application.

Therefore, most of our joysticks can be upgraded with single, double or quadruple redundant signals.

Redundant signals drastically improve the safety of your equipment and aid to an overall fail-safe environment.

Our TÜV approved technology can be tailored and adapted to your specific needs.

Typical Applications Requiring Redundant Signals:

- **Wheelchairs & Scooters**

- **Vehicles & Trucks**

- **Man Lifts & Arial Platforms**

- **Remote Controls**

- **Machine Building**

- **Applications In Hazardous Areas**

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