

Alliance United Cable Showcases Its Full Range of Sensor Cables at SENSOR+TEST 2026

Hall 1 – Booth 1-604

Alliance United Cable, a leading specialized manufacturer of high-performance cables for sensors and custom-engineered specialty cables, will present its complete portfolio of custom-engineered sensor cables at SENSOR+TEST 2026 in Nuremberg, Germany.

With extensive experience serving global manufacturers, Alliance United Cable has successfully unlocked hundreds of sensor application scenarios. Our R&D focuses on sensor cables compatible with a wide range of sensor types, including:

- Industrial Series: Sensor cables for force measurement, load cell, pressure, vibration, proximity switch, displacement, etc.;
- Medical Series: Blood oxygen cables, EEG cables, body temperature cables, electromagnetic tracking sensor cables, ECG cables, defibrillation cables, etc.;
- Automotive Series: Sensor cables for AdBlue level, exhaust temperature, NOx (nitrogen oxide), brake wear monitoring, tire pressure, etc.;
- Water Utility Instrumentation Series: Vented cables for liquid level transmitters, water quality sensor cables, and other water-submersible cables;
- Temperature sensor cables, food probe cables, high-temperature cables for petroleum & petrochemical industries, etc.;
- Leakage detection sensor cables;
- Other specialty cables.

Each cable is designed to ensure long-term reliability and stable signal transmission in demanding environments.

Engineering Excellence & Quality Assurance

Alliance United Cable operates its own manufacturing facility and cable testing laboratory. The company is certified to ISO9001, IATF16949, ISO13485, and ISO14000, ensuring consistent product quality and performance.

Meet Alliance United Cable at SENSOR+TEST 2026

We invite industry professionals and visitors to explore our innovative sensor cable solutions at:
Hall 1 – Booth 1-604
SENSOR+TEST 2026, Nuremberg, Germany

For more information:

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