

# Reliable Communication for Industrial Networks: CAN BUS & ASi-Bus cables

Ensure seamless data transfer and robust performance in your industrial automation systems with TKD's CAN Bus and ASi Bus cables. Designed to meet the rigorous demands of modern fieldbus networks, these cables provide the durability and efficiency you need for reliable communication. Upgrade your industrial networks with our CAN Bus and ASi Bus cables – engineered for maximum efficiency, safety, and durability in all your critical automation applications.

CAN Bus & ASi Bus Cables You Can Trust

## Connecting Your Industrial Systems with Confidence

### Industry Segments:

- Automotive Industry
- Industrial Automation
- Manufacturing
- Energy & Utilities
- Building Automation
- Transportation & Logistics
- Agriculture
- Food & Beverage Industry
- Medical Equipment

### Products:

#### CAN BUS 120 Ohm



- Fieldbus cables for CAN (Controller Area Network) systems
- For indoor usage
- For fix and flexible application
- Largely resistant to grease, coolant fluids and lubricants
- Oil resistant
- 1 pair or 2 pair Version
- AWG 24 or AWG 20
- Flame retardant: CMX

#### ASi-Bus



- Fieldbus cables for ASi (Actuator Sensor Interface) systems
- For indoor usage (Black Version for outdoor usage)
- For fix and flexible application
- **PVC:**
  - ASi-BUS PVC cULus 300V, 90°C
  - Flame retardant PVC: CMG
  - Largely resistant to grease, coolant fluids and lubricants
  - Oil resistant
- **TPE:**
  - ASi-BUS TPE cURus 300V, 105°C
  - Flame retardant TPE: UL 2556