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- Automotive ethernet Communication Development
- Automotive ethernet Communication Testing

Feature Overview

The TEI021 is a compact and efficient media converter designed for seamless communication between automotive Ethernet and standard Ethernet networks. It supports both 100Base-T1 and 1000Base-T1 automotive Ethernet standards, converting them to 100Base-Tx or 1000Base-T standard Ethernet, respectively. With its plug-and-play design, the TEI021 provides a reliable solution for connecting automotive devices to conventional Ethernet systems, making it ideal for development, testing, and integration applications.

Shipping list

- TEI021 device
- TE MATEnet or Rosenberger H-MTD cable
(non-standard, must be ordered separately)

Characteristics

Ordering information

Product Name	Model Number	Interface Type	Function Description
Network Device	TEI021-M	MATEnet	Single Channel Gigabit/Megabit (Manual Switch)Regular ethernet/ Automotive ethernet Interface Device
	TEI021-R	Rosenberger H-MTD	