

Toyota Diagnostic Interface Cable

This Toyota TIS cable is a diagnostic tool designed for automotive technicians. It facilitates communication with Toyota vehicles' onboard computer systems, allowing users to read diagnostic trouble codes and access live data streams.



Product Overview

Professional Diagnostic Interface

This high-performance diagnostic interface cable is designed to support comprehensive vehicle diagnostics and active testing for a wide range of models. Equipped with an internal ARM chip, it ensures reliable communication and fast data processing for automotive maintenance tasks. The device is compatible with standard OEM diagnostic software, making it an essential tool for technicians requiring precise vehicle data and control module access.

Technical Specifications

Supported Protocols

- KWP 2000 ISO 14230-4
- CAN 2.0B ISO 11898
- K-Line ISO 9141
- CAN ISO 15765-4

Diagnostic Connector	16 PIN
Host Interface	USB 2.0
Power Input	DC 5 V - 36 V
Power Consumption	0.3 W

Physical Dimensions

Dimensions

76 mm

Length

43 mm

Width

19 mm

Height

Compatibility & Features

Key Features

Active Tests Supported • ARM Chip Architecture • Status LED Indicator • Internet Updateable

Supported Languages	English, French, German, Italian, Spanish
Vehicle Compatibility	1996 and newer vehicles with OBDII/DLC3 diagnostics