

TC201

1 channel CAN trigger device



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Classic Application:

- Electrical isolation: Protects CAN nodes and other devices from electrical interference
- CAN signal triggering
- Waveform conversion

Feature Overview

The TC201 is a CAN trigger device launched by TOSUN, designed to isolate CAN nodes from interference caused by other devices or nodes. It ensures stable CAN signal triggering and enables waveform conversion from the CAN interface to the RX terminal, facilitating data acquisition by oscilloscopes.

The TC201 features CAN/CAN FD ports, an oscilloscope interface, and a DC power input, making it simple and convenient to use.

Characteristics

- Electrical isolation
- CAN signal triggering
- Waveform conversion



Specification

Channel	1 x CAN
Power Supply	External DC power supply (8 to 15V)
Power Consumption	0.2 W
Case Material	Metal
Dimension	Approx. 80 x 113 x 97 mm
Weight	Approx. 144g
Operating Temperature	-40°C ~ 80°C
Operating Humidity	10%~90% (non-condensing)
Operating Environment	Keep away from corrosive gases

Ordering Information

Product Name	Model Number	Function Description
Network Device	TC201	1 channel CAN trigger device

Shipping list

- TC201 device
- BNC to BNC connection cable



Pin definition

