






	Product Name	Key Feature
	<p style="text-align: center;">UT-2672</p> <p style="text-align: center;">2-port 10/100M to SC Type Fiber Optic Industrial Media Converter</p>	<div style="display: flex; flex-wrap: wrap; justify-content: space-around;"> <div style="border: 1px solid gray; padding: 5px; margin: 5px;">  <p>Fiber</p> </div> <div style="border: 1px solid gray; padding: 5px; margin: 5px;">  <p>2</p> </div> <div style="border: 1px solid gray; padding: 5px; margin: 5px;">  <p>TCP/IP</p> </div> <div style="border: 1px solid gray; padding: 5px; margin: 5px;">  <p>ESD protection</p> </div> </div>

INTRODUCED

I. Summary:

This unit is special designed for data transmission between 100Base-TX and 100Base-FX or FL. Especially suit for smart building or optical to room Auto adapt 10Mbps/100Mbps, easy to upgrade. Extend STP: 100M to Optical fiber: 100KM, easy for your connection to Server, repeater, hub, terminal

II. Specification:

- Delicate Optical-Electric module, high powered performance, transfer safety, Long life
- Half-duplex, Full-duplex, auto-negotiation
- 10M/100Mbps auto-adapt
- Built-in storage and forward mode,Cache:1MB, multi-protocol supported
- Data package: Support max 1600 bytes
- Telecommunication quality, MTBF>50K Hours
- Power supply: DC9-48V/500mA
- SC interface(ST,FC optional)

INFORMATION ORDER

- MODEL: UT-2672MM** Multi-mode Fiber Optic Industrial Media Converter
2 port 10/100TX to SC Type, 2KM
- MODEL: UT-2672SM** Single-mode Fiber Optic Industrial Media Converter
2 port 10/100TX to SC Type, 20KM
- MODEL: UT-2672SML** Single-mode Fiber Optic Industrial Media Converter
2 port 10/100TX to SC Type, 40KM