

Media Convertor 4F2E Series Fiber Switch

P/N : ITT-MC3705



The ITT-MC4F2E is a 10/100Mbps adaptive fast Ethernet fiber switch designed for network monitoring. It has two 10/100Mbps Ethernet ports and four 155Mbps fiber ports. It extends the transmission distance of a network from 100m to 120km via copper cables. There are also many other advantages such as isolation protection, good data security, working stability and easy maintenance.

- Support the switch between 10/100Base-TX to 100Base-FX Port
- 4*155Mbps full duplex fiber ports, 2*10/100M adaptive Ethernet ports
- Support MDI/MDIX and half/full-duplex with auto-negotiation function
- Support IEEE802.1d Spanning Tree
- Each port has the complete LED Indicator light
- Support single mode single fiber, single mode dual fiber, multi-mode dual fiber and SFP slot
- Support IEEE802.1p Traffic Prioritization protocol
- Support high performance QoS function on each port
- Support broadcasting storm control
- Support Jumbo packet of 2048 bytes
- Support 4.5-20V voltage input
- Support VLAN division
- Support IEEE802.3x flow control and back pressure control
- Require no configuration and will instantly operate as soon as you power it up
- Realtek chip, lower power consumption, only 3W in full load condition



SERVICES:
Guaranteed Warranty



Specification

Operating Standard	IEEE802.3 10Base-T IEEE802.3u 100Base-TX/FX IEEE802.3x Flow control IEEE802.1p QoS IEEE802.1d Spanning Tree IEEE802.1q VLAN
Certifications	CCC, CE, FCC, RoHS
Ethernet Port	Connector: RJ45 Data Rate: 10/100/1000M Distance: 100m UTP Type: UTP-5E or higher level
Fiber Port	Connector: SC/FC/ST/SFP slot Data Rate: 155Mbps Optical Wavelength: 850nm/1310nm/1490nm/1550nm Fiber Type: single mode 9/125 μ m, multi-mode 50/125 μ m, 62.5/125 μ m Distance: 550m~100km
Performance	Processing Type: Store and Forward Transmission type: full/half duplex MAC Table Size: 2K Back bandwidth: 1.2G Time Delay: < 150 μ s
Power	Input Voltage: AC100V~240V 50/60Hz Connector: DC Socket Working Voltage: 5V Power Consumption: 1.8W~3.0W
Environment	Storage Temperature: -40~70 $^{\circ}$ C Operating Temperature: -10~55 $^{\circ}$ C Relative Humidity: 5-90% (no condensation)
Physical Characteristics	Dimension: 161 \times 87 \times 26mm Weight: 0.30kg

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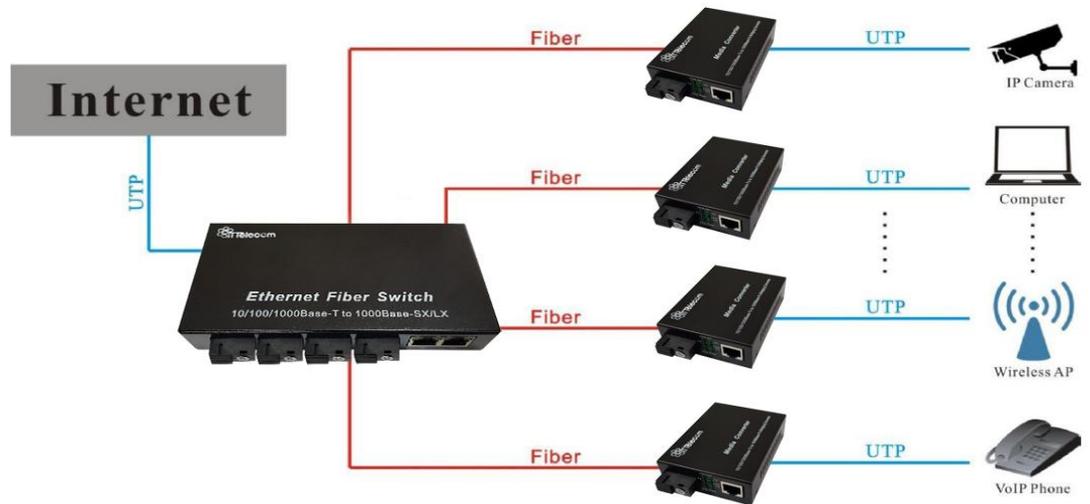
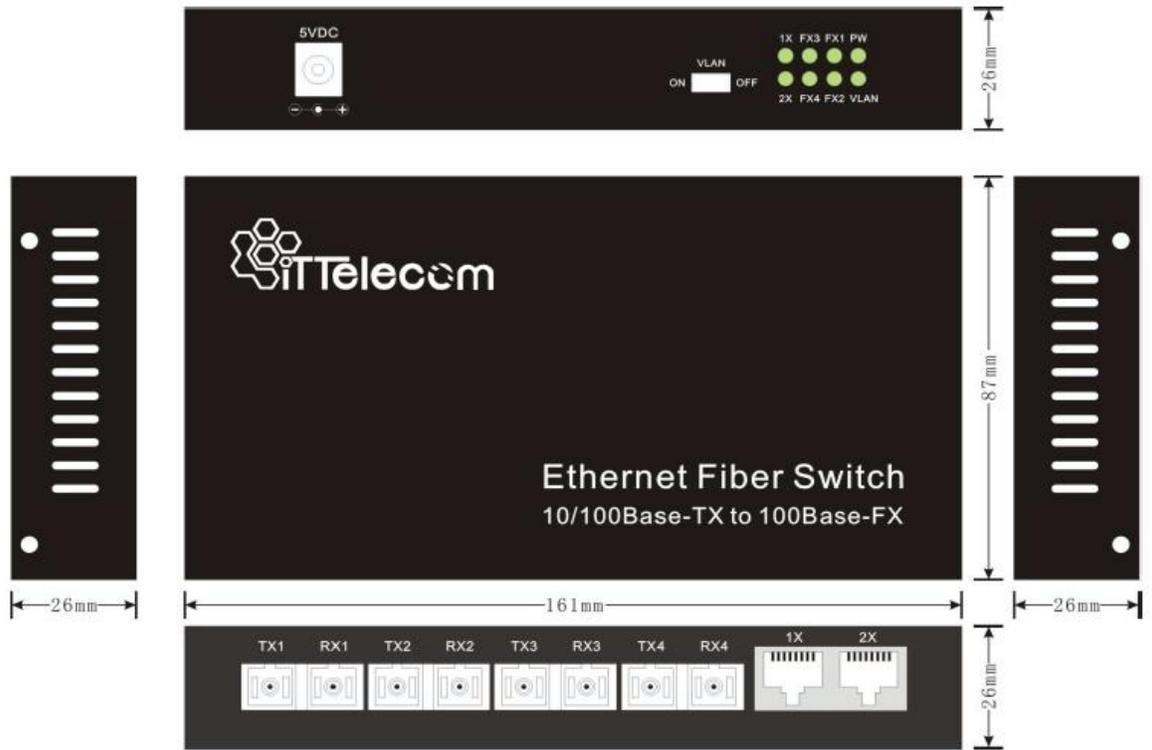


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