

C102T

Media Converter

10/100 to Multimode ST 2Km

Reliable, Stable and Smart.

The Yamasaki C102T Multimode Media Converters are often used in pairs to convert a copper CAT5e transmission to fiber optic transmission and back again, this can vastly increase the range of data networks. They operate bi-directionally and can auto sense between 10 & 100Mbps.

The Innovative LED indicators can display, data transfer rate, packet movement, connection status, full or half duplex and power status.

Yamasaki C102T Multimode Media Converters have a strong aluminum outer housing, providing excellent heat dissipation and useable stand alone or rack mountable as an option.

Recommended for use with:

Yamasaki R142 Rack Mount 19" 2RU

FEATURES

- Range: 2 Kilometers
- Wavelengths: 850nm
- Fiber Optic Connector: ST
- Fiber Type: Multimode
- High Performance 1.4Gbps memory bandwidth
- Auto negotiation of straight through or crossover cables
- Full or Half Duplex operation modes
- Back Pressure Flow Control for both Full and Half duplex
- 6 smart LED Indicators
- Small space saving AC Adaptor
- Instruction Manual
- Conforms to IEEE 802.3 10-Base T & 802.3u 100-Base TX/FX standard
- Lifetime Warranty*

Note. Some Yamasaki fiber optic laser products can cause eye damage if used incorrectly, Please consult your instruction manual and store away from children. Specifications and descriptions are subject to change without prior notice. *warranty 1 year on power supply.

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DEPENDABILITY & RELIABILITY IN ONE NAME



YAMASAKI
Optical Technology

