

GBIC and Mini GBIC Series



UT-9100, UT-9101, UT-9102

UT-9100 , UT-9101 , UT-9102

Features:

- Compliant with Gigabit Interface Converter specification
- Compliant with IEEE 802.3z Gigabit Ethernet standard
- SCA-2 Host connector
- Duplex SC connector
- Differential PECL inputs and outputs
- Single power supply 3.3V Single Mode
- Single power supply 3.3/5V Multi-mode
- TTL signal detect indicator
- Hot Pluggable
- Class 1 laser product complies with EN 60825-1



UT-9103

UT-9103

Features:

- Compliant with Gigabit Interface Converter Specification
- 8 channels can be selected from 1470 nm to 1610 nm in wavelength
- SCA-2 Host connector
- Duplex SC connector
- Differential PECL inputs and outputs
- Single power supply 3.3V/5V
- TTL signal detect indicator
- Hot Pluggable
- Class 1 laser product complies with EN 60825-1



UT-9104

UT-9104

Features:

- Compliant with Fiber Channel 100-M5-SN-I and 100-M6-SN-I standard
- Compliant with IEEE802.3z Gigabit Ethernet standard
- Duplex LC connector
- Differential LVPECL inputs and outputs
- Single power supply 3.3V
- TTL signal detect indicator
- Hot Pluggable
- Class 1 Laser product complies with EN 60825-1
- Support Multi-mode - 500m
- Support Single Mode 10km, 30km, 50km, 70km and 110km



UT-9106

UT-9106

Features:

- Compliant with Gigabit Interface Converter specification
- Compliant with IEEE802.3z and IEEE 802.3ab standards
- SCA-2 Host connector
- Standard RJ-45 connector
- Auto-sense MDI-X
- Differential LVPECL inputs and outputs
- Single power supply 3.3V/5V
- TTL signal detect indicator
- Hot Pluggable
- Class 1 laser product complies with EN 60825-1