

Model

- ENTU 762G, Gigabit Ethernet NTU, 1000Base-X to 10/100/1000Base-TX
- ENTU 762F, Fast Ethernet NTU, 100Base-FX to 10/100Base-TX

GE Optical Interface

- Connector type: SFP-LC
- FS310LC: 100Base-FX, 10Km, 1310nm, single mode
- FS320LC: 100Base-FX, 20Km, 1310nm, single mode
- FS330LC: 100Base-FX, 30Km, 1310nm, single mode
- GS310LC: 1000Base-X, 10Km, 1310nm, single mode
- GS320LC: 1000Base-X, 20Km, 1310nm, single mode
- GWA10LC: 1000Base-X, 10Km, WDM, Tx 1550nm, Rx 1310nm, single mode
- GWB10LC: 1000Base-X, 10Km, WDM, Tx 1310nm, Rx 1550nm, single mode
- GWA20LC: 1000Base-X, 20Km, WDM, Tx 1550nm, Rx 1310nm, single mode
- GWB20LC: 1000Base-X, 20Km, WDM, Tx 1310nm, Rx 1550nm, single mode

Ethernet Interface

- Connector type: Shield RJ-45 jack
- ENTU 762F: 10/100Base-TX
- ENTU 762G: 10/100/1000Base-TX
- Auto-MDI/MDIX detection
- Auto-negotiation for speed and duplex
- Full duplex or Half duplex support

Management & OAM Functions

- Configuration via WEB GUI (as pictured)
- Support SNMP function*
- Provide RMON counter
- Firmware upgrade through HTTP
- Reset button to restore back to default settings
- Support IEEE 802.3ah Link Layer OAM
 - Auto discovery
 - Link monitoring
 - Remote loopback test
 - Remote fault detection
 - Link Fault
 - Dying Gasp
 - Critical Event
- Support TS-1000 OAM
 - Loopback test
 - Reset remote device
 - Get remote device information
 - Remote port setting

LED Indicators

- PWR, ETH LINK, ETH FULL SPD, LINK TP, LINK RMT FAULT, OAM CO, OAM LBK, OPT LINK, OPT LOS

Power Requirement

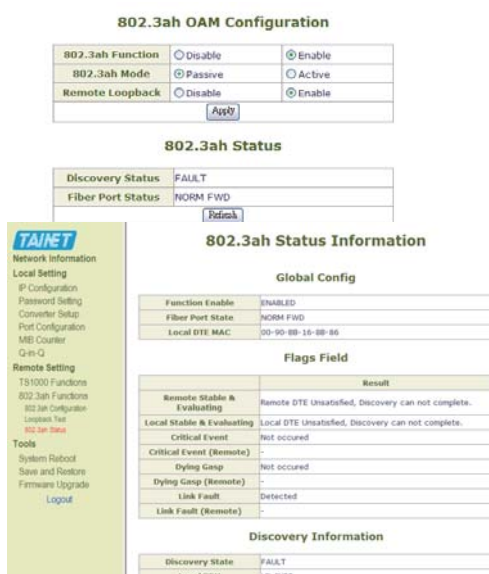
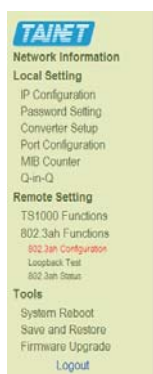
- 12VDC jack input, with external power adapter (12V, 0.5A)
- Power consumption: ENTU 762F < 2W, ENTU 762G < 3.5W

Dimension

- 72(W) x 92.5(D) x 24(H) mm

Operating Environment

- Operation temperature: 0°C ~ 50°C
- Storage temperature: -25°C ~ 70°C
- Relative humidity: up to 95% (non-condensing)



* * * future available