

- Built-in MAC address cache space: 1K.

### 3. Product Agreement

IEEE802.3 Ethernet Standard

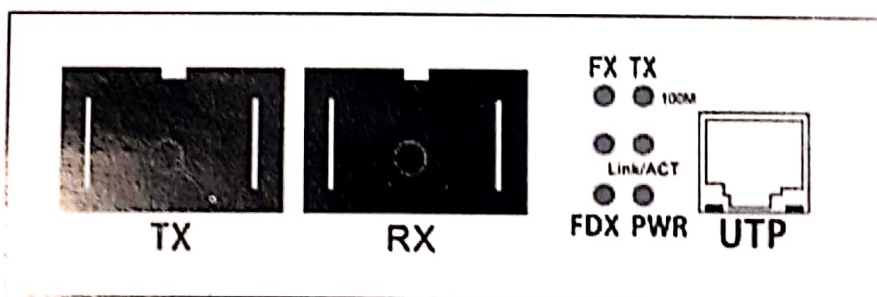
IEEE802.3u Fast Ethernet Standard

IEEE802.3d Spanning Tree Standard

### 4. Product Categories

- 1) Classified by shape structure: Desktop type Internal/external power supply stand-alone Fiber Media Converter, Card-type Fiber Media Converter, rack chassis type Fiber Media Converter.
- 2) Classified by fiber quantity : Single fiber media converter and Dual fiber media Converter.
- 3) Classified by fiber type: Multimode media converter and Single mode media converter.
- 4) Classified by transfer rate : self-adaptive 10/100M.
- 5) External power supply could be used with 14 slots rack chassis; Card-type media converter could be used with 16 slots rack chassis.

Each type Fiber Media Converter (8306 chip) Panel structure, please refer to the table as shown below. (It just for reference, the product real appearance prevail in kind)



### 5. LED Indicators

Name	Status	Indication
PWR	On	Power on.
	Off	Power off.
FX	On	There's fiber signal input.