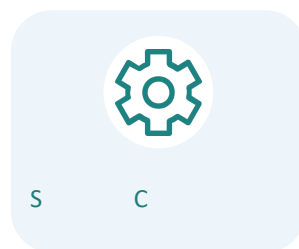
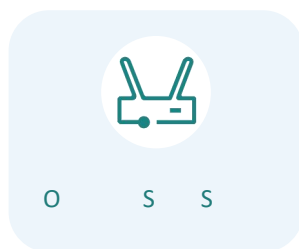
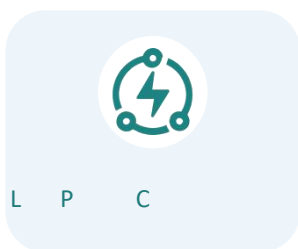
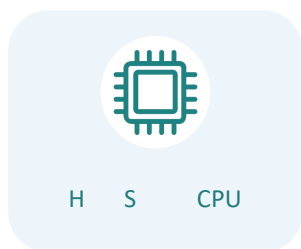




XPON ONU

1GE

& n' r& i



Brief Views

FD G X F

ONU

EPON

GPON

T ONU

PON

OLT

GPON

EPON

FD G X F

I HD
H ZTE F

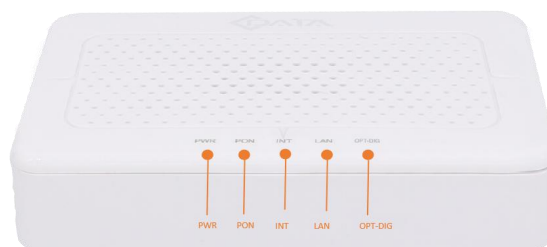
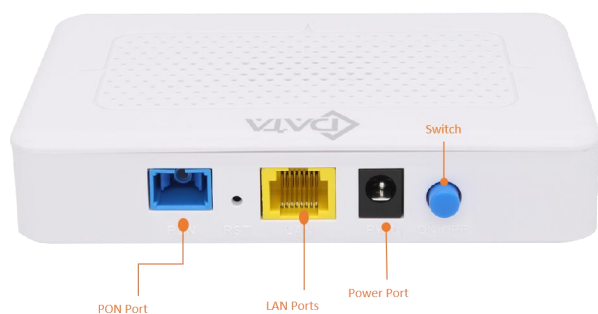
I
A L I
FTTH

OLT

Functional Feature

- | | | | |
|-----|------|-------|---------------|
| ➤ I | IEEE | ITU T | ➤ S |
| ➤ G | | | ➤ S |
| ➤ S | ONU | L | ➤ S D B A DBA |
| | | | ➤ EMS |
| ➤ S | | | ➤ SNMP |
| ➤ S | VLAN | | ➤ S |
| ➤ S | | | |
| ➤ S | | | |

Product Interface and LED



LED Definitions

Indicator		Description
PWR	P	O T ONT O T ONT P
PON	ONT R	O S OLT B I OLT O F OLT
LAN	LAN	O E B D E O E
INT	I	O T WAN I O T WAN I
OPT DIG	L	O ONURX ONU RX

Hardware

● GPON/EPON Port

- SC APC
- GPON: FSAN G C B
- EPON: BASE PX
- GPON: G G
- EPON: G
- W
- T R
- R
- GPON: B EPON: B
- S
- GPON: B EPON: B
- T
- GPON: ~ B EPON ~ B

● User Port(LAN)

- M A RJ
- F D H D
- RJ A MDI MDI X
- T D M

● Indicators

- PWR PON LOS INT OPT DIG

● Power

- E V A DC
- P W

● Dimension and Weight

- I D :
- L W H
- I :

● Environmental Specifications

- O °C
- O N

Software

● Management

- EPON OAM WEB TR T
- GPON OMCI WEB TR T

● Register

- A L R
- A MAC SN LOID P

● Switch

- MAC
- MAC
- B
- VLAN

● Multicast

- IGMP V
- IGMP VLAN
- IGMP S P

● Security

- F
- MAC URL
- R WEB T

Application

- T S : FTTH
- T B : I

