



## VDS-1201/1202/1203

### Ethernet over VDSL2 Converter

#### Quick Installation Guide

##### <Packing Contents>

- (1) One VDSL2 LAN Extender
- (2) One AC to DC Power Adaptor (12VDC/1A)
- (3) One User QIG

##### < Installation Steps>

VDS-1201/1202

VDS-1203



- (4) Connect regular phone set to PHONE port if original indoor telephone is used
- (5) Connect existing DSL or Coax wireline.
- (6) Connect PC to either LAN 1 or 2
- (7) Set up Pin 1 on OFF as CO side and other device on ON as CPE for a pair connection
- (8) Plug in 12V/1A external power adaptor and power up the devices for connection

##### LED Indicators

On the front panel of the device, there are 5 LED indicators as the following

**POWER:** “Green On” indicates power is on and normal.

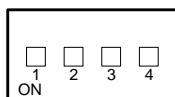
**LAN1:** “Green On” indicates Ethernet LAN1 port is in connection.  
“Flashing” indicates Ethernet LAN1 data activities.

**LAN2:** “Green On” indicates Ethernet LAN2 port is in connection.  
“Flashing” indicates Ethernet LAN2 data activities.

**DSL:** “Green On” indicates VDSL2 is in connection.  
 “Flashing” indicates VDSL2 is in line handshaking.

**M/S:** “Green On” indicates device is set as Slave (VTU-R) mode.  
 “OFF” indicates device is set as Master (VTU-C) mode.  
 \*refer to DIP Switch Pin 1

## Dip Switches Settings



	Pin 1	Pin 2	Pin 3	Pin 4
	VTU-C/R	Profile	Profile	SNR
<b>OFF</b>	VTU-CO	30a	Annex A	9dB
<b>ON</b>	VTU-CPE	17a	Annex B (ISDN 997)	6dB