

Physical Connection

System Uptime: 0day 0:3:46

| IPv4 | | IPv6 | | | |
|---|------------|----------------------|--------------|------------------------|--------------|
| LAN Status | | Primary DNS: 8.8.8.8 | | Secondary DNS: 8.8.4.4 | |
| IP Address | TX Packets | | RX Packets | | |
| 192.168.1.1 | 2987 | | 2685 | | |
| WAN 1 Status >> Dial PPPoE | | | | | |
| Enable | Line | Name | Mode | Up Time | |
| Yes | ADSL | | PPPoE | 00:00:00 | |
| IP | GW IP | TX Packets | TX Rate(Bps) | RX Packets | RX Rate(Bps) |
| --- | --- | 0 | 0 | 0 | 0 |
| WAN 2 Status | | | | | |
| Enable | Line | Name | Mode | Up Time | |
| No | Ethernet | | --- | 00:00:00 | |
| IP | GW IP | TX Packets | TX Rate(Bps) | RX Packets | RX Rate(Bps) |
| --- | --- | 0 | 0 | 0 | 0 |
| WAN 3 Status | | | | | |
| Enable | Line | Name | Mode | Up Time | Signal |
| Yes | USB | | --- | 00:00:00 | - |
| IP | GW IP | TX Packets | TX Rate(Bps) | RX Packets | RX Rate(Bps) |
| --- | --- | 0 | 0 | 0 | 0 |
| ADSL Information (ADSL Firmware Version: 544401_A) | | | | | |
| ATM Statistics | TX Cells | RX Cells | TX CRC errs | RX CRC errs | |
| | 0 | 0 | 0 | 0 | |
| ADSL Status | Mode | State | Up Speed | Down Speed | SNR Margin |
| | | TRAINING | 0 | 0 | 0 |

WAN >> General Setup

WAN 1

| | |
|--------------------------------------|---------------------------------|
| Enable: | Yes ▼ |
| Display Name: | <input type="text"/> |
| Physical Mode: | ADSL |
| DSL Mode: | ADSL only ▼ |
| Physical Type: | Auto negotiation ▼ |
| DSL Modem Code: | Default ▼ |
| VLAN Tag insertion (ADSL): | Disable ▼ (for channel 1) |
| Tag value: | <input type="text"/> 0 (0~4095) |
| Priority: | <input type="text"/> 0 (0~7) |
| VLAN Tag insertion (VDSL2): | Disable ▼ |
| Tag value: | <input type="text"/> 0 (0~4095) |
| Priority: | <input type="text"/> 0 (0~7) |
| Active Mode: | Always On ▼ |

Note:

1. The line speed setting of WAN interface is available only when According to Line Speed is selected as the Load Balance Mode.
2. In DSL auto mode, the router will reboot automatically while switching between VDSL2 and ADSL lines.

WAN >> General Setup

Setup

| Index | Enable | Physical Mode/Type |
|-------------|--------|---------------------------|
| <u>WAN1</u> | V | ADSL/- |
| <u>WAN2</u> | - | Ethernet/Auto negotiation |
| <u>WAN3</u> | V | USB/- |

- Note:**
1. The line speed setting of WAN interface is available only when According to Line Speed is selected as the Load Balance Mode.
 2. When WAN2 is enabled, LAN P4 port will be used as WAN2.

OK

WAN >> Internet Access

WAN 1

| PPPoE / PPPoA | MPoA / Static or Dynamic IP | IPv6 |
|--|--|------|
| <p><input checked="" type="radio"/> Enable <input type="radio"/> Disable</p> | | |
| Modem Settings (for ADSL only) | | |
| Multi-PVC channel | Channel 1 ▼ | |
| VPI | 8 | |
| VCI | 35 | |
| Encapsulating Type | LLC/SNAP ▼ | |
| Protocol | PPPoE ▼ | |
| Modulation | Multimode ▼ | |
| PPPoE Pass-through | | |
| <input type="checkbox"/> For Wired LAN ² | | |
| <input type="checkbox"/> For Wireless LAN | | |
| WAN Connection Detection | | |
| Mode | ARP Detect ▼ | |
| MTU | 1492 (Max: 1500) | |
| Path MTU Discovery | Detect | |
| ISP Access Setup | | |
| Service Name ¹ | ttnet | |
| Username | ulusallo667110805@ttnet | |
| Password | ***** | |
| <input type="checkbox"/> Separate Account for ADSL | | |
| PPP Authentication | PAP or CHAP ▼ | |
| IP Address From ISP | WAN IP Alias | |
| Fixed IP | <input type="radio"/> Yes <input checked="" type="radio"/> No (Dynamic IP) | |
| Fixed IP Address | | |
| <input checked="" type="radio"/> Default MAC Address | | |
| <input type="radio"/> Specify a MAC Address | | |
| MAC Address: 00 . 1D . AA : 6B . 8E . C9 | | |
| Index(1-15) in <u>Schedule</u> Setup: | | |
| => , , , | | |

Notes

- 1: (Optional) Required for some ISPs. Leave blank if in doubt because the connection request might be denied if "Service Name" is incorrect.
- 2: If this box is checked while using the PPPoA protocol, the router will behave like a modem which only serves the PPPoE client on the LAN.

OK

Cancel