



ใช้ Browser เข้า 192.168.1.1 ใส่ Username = **admin** Password = **password** จะพบ Status จะแสดงข้อมูล ส่วนต่าง ๆ ดังนี้

- Device Information = จะแสดง Firmware Version และ MAC Address ของ Modem
- LAN = แสดง ค่า IP ของ Router
- WAN = แสดงค่า IP ลูกค้า
- ADSL = แสดงค่า Downstream / Upstream , ค่า Speed ที่ได้จาก DSLAM

BILLION Wireless-N 150 Mbps ADSL2+ Router

Quick Start | Interface Setup | Advanced Setup | Access Management | Maintenance | **Status** | Help

Status | Device Info | System Log | Statistics

Device Information

Firmware Version : TCLinux Fw \$7.3.8.0 v008 110709
MAC Address : 00:04:ED:82:68:DE

LAN

IPv4

IP Address : 192.168.1.1
Subnet Mask : 255.255.255.0
DHCP Server : Enable

IPv6

IP Address :
Prefix Length :
DHCP Server : Enable

WAN

Virtual Circuit : PVC0
Connection Type : PPPoE
PPP connection time : 0d: 0h: 3m:50s

IPv4

Status : Connected
IP Address : 124.120.200.15 ← **Customer IP**
Subnet Mask : 255.255.255.255
Default Gateway : 124.120.200.1
DNS Server : 203.144.207.49

IPv6

Status : Not Connected
IP Address : N/A [renewIP6] [releaseIP6]
Prefix Length : N/A
Default Gateway : N/A
DNS Server : N/A
Prefix Delegation : N/A

ADSL

ADSL Firmware Ver : FwVer:3.16.2.2_A_TC3086 HwVer:T14.F7_7.0
Line State : up
Modulation : ITU G.992.5(ADSL2PLUS)
Annex Mode : ANNEX_A

	Downstream	Upstream
SNR Margin :	6.1 db	7.5 db
Line Attenuation :	6.0 db	0.0 db
Data Rate :	24308 kbps	1164 kbps

← **Speed 24/1 M**

เลือก Interface Setup > Internet ให้ใส่ค่าดังภาพ จากนั้นกด Save

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Interface | Quick Start | **Interface Setup** | Advanced Setup | Access Management | Maintenance | Status | Help

Internet | LAN | Wireless

ATM VC

Virtual Circuit: PVC 0

Status: Activated Deactivated

VPI: 0 (range: 0~255)

VCI: 100 (range: 32~65535)

QoS

ATM QoS: ubr

PCR: 0 cells/second

SCR: 0 cells/second

MBS: 0 cells

IPv4/IPv6

IP Version: IPv4 IPv4/IPv6 IPv6

Encapsulation

ISP: Dynamic IP Address
 Static IP Address
 PPPoA/PPPoE Bridge Mode

PPPoE/PPPoA

Username: Username@truehisp **← Username**

Password:

Encapsulation: PPPoE LLC

Bridge Interface: Activated Deactivated

Connection Setting

Connection: Always On (Recommended)
 Connect Manually

TCP MSS Option: TCP MSS(0 means use default) 0 bytes

IP Options

IP Common Options

Default Route: Yes No

IPv4 Options

Get IP Address: Static Dynamic

Static IP Address: 0.0.0.0

IP Subnet Mask: 0.0.0.0

Gateway: 0.0.0.0

NAT: Enable

Dynamic Route: RIP1 Direction None

TCP MTU Option: TCP MTU(0 means use default:1492) 0 bytes

IGMP Proxy: Enable Disable

IPv6 Options

DHCP IPv6 Mode: DHCP SLAAC

DHCP PD Enable: Enable Disable

MLD Proxy: Enable Disable

←

เลือก Interface Setup > LAN

- DHCP Server = สามารถเปลี่ยน Client IP เริ่มต้นได้ โดย Default คือ 192.168.1.33
- DHCP Client list = ตรวจสอบ IP ที่เข้ามาเชื่อมต่อกับ Router ได้

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Interface: Internet | **LAN** | Wireless

Router Local IP

IP Address : 192.168.1.1
 IP Subnet Mask : 255.255.255.0
 Alias IP Address : 192.168.2.1 (0.0.0.0 means to close the alias ip)
 Alias IP Subnet Mask : 255.255.255.0
 IcmpSnoop : Activated Deactivated
 MldSnoop : Activated Deactivated
 Dynamic Route : RIP1 Direction None

DHCP Server

DHCP : Disabled Enabled Relay Client
 Start IP : 192.168.1.33 ← **First Client IP**
 IP Pool Count : 32
 Lease Time : 86400 seconds (0 sets to default value of 259200)
 Physical Ports : eth0 eth1 eth2 eth3 ra0

DNS

DNS Relay : Automatically Manually
 Primary DNS : N/A
 Secondary DNS : N/A

Add DHCP Reservation

IP Address : _____ MAC Address : _____

Index	IP	MAC	Drop

DHCP Clients List

#	HostName	IP	MAC Address	Expire Time
1	Manop-ICEZ	192.168.1.37	78:2B:CB:94:5C:5A	0days 23:44:11

IPv6 Address

IPv6 Global Address : _____ / _____

Radvd

Radvd Enable : Disable Enable
 Radvd Mode : Auto Manual

DHCPv6

DHCPv6 Server : Disable Enable
 DHCPv6 Mode : Auto Manual

SAVE **CANCEL**