DSL305E

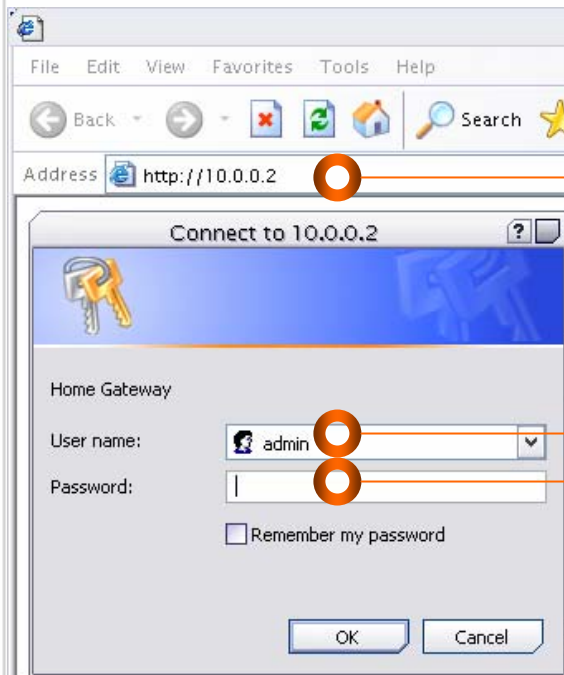## BRIDGE TO ROUTER MODE

01

Using Internet browser, (e.g. Internet Explorer / Netscape)

a) Enter the address:
http://10.0.0.2/

b) Enter the particulars:
User name: admin
Password : <blank>

Enter Web User Interface

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ADSL Router – Microsoft Internet Explorer

File   Edit   View   Favorites   Tools   Help

Back   Search   Favorites   Media

Address http://10.0.0.2

Quick Start
- Login Status
- Login Settings
- Diagnostic Test

Status
- Overall Status
- LAN Status
- ATM Status
- PPP Status
- TCP Status
- System Log

Advanced Configurations
- LAN & DHCP
- NAT
- Port Forwarding
- Admin Password
- Firmware Update
- Save Settings

To Admin Mode

Login Settings

Welcome, please enter your username and password to get connected to the Internet.

Username: [   ]

Password: [   ]

Protocol: [PPPoA VC-Mux ▾]

VPI: [0]

VCI: [35]

[Connect]

To clear your username and password, please click [Clear]

a) To Admin Mode

Access to Administrator Mode

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BRIDGE TO ROUTER MODE

a) Select WAN Configurations

b) Change particulars:-
   Enable this profile   ? YES
   Protocol/ Encapsulation: PPPoE LLC
   Bridge Mode Enable   ? Disabled
   Username   : username@streamyx
   Password   : (streamyx password)

WAN Configurations page (continue next page) …

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BRIDGE TO ROUTER MODE
04

Status
- ADSL Status

Configurations
- WAN
- LAN
- NAT
- DNS
- Route Table
- Misc Configuration
- Firmware Update

Security
- Port Forwarding
- Bridge Filtering
- DMZ
- Save Settings

To Normal Mode

Auto reconnect when ADSL link down? ☐

Auto disconnect from ISP when there is no data transfer? `0` seconds (Maximum allowed: 32767 seconds)

Enable auto reconnect to ISP when lauching web browser? [Disabled ▾]

Enable PPP Half Bridge mode? [Disabled ▾]

Static WAN configuration (optional)

WAN Static IP: `192.168.241.101`

WAN Subnet Mask: `255.255.255.0`

WAN Gateway: `0.0.0.0`

DHCP Client

Enable DHCP Client? ☐

Host Name:

IGMP configuration (optional)

Enable IGMP? [Disabled ▾]

You are now at WAN profile: [0 ▾] [Retrieve]

[Apply] [Reset]

Please ensure to click Save Settings r settings to take effect.

c) Still at the WAN configuration page, APPLY

d) Save Settings

Confirmed WAN Configurations page settings

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a) Select NAT

b) Enable NAT? YES (Tick)
   Click Submit

c) Save Settings

Confirmed WAN Configurations page settings

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BRIDGE TO ROUTER MODE (Optional)

06

a) Select DNS

b) DNS Proxy Selection:
   Auto Discovery + User Configured

c) Preferred DNS Server:
   202.188.0.133
   Alternate DNS Server:
   202.188.1.5

d) Apply
   Save Settings

DNS Search Table

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CONVERTION COMPLETED

T: 03-7804-8450
F: 03-7804-8457

59B, 2ND Floor, Jalan SS25/2,Taman Bukit Emas, 47301 Petaling Jaya

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