

How to configure the PPTP VPN for IP-2000VPN?

Step 1: Configure the WAN Interface of IP-2000VPN and make sure it can connect to Internet properly.

The screenshot shows the 'WAN Port Configuration' page in the AirLive IP-2000VPN router's web interface. The page is titled 'WAN Port Configuration' and includes a sidebar with navigation options like 'Router Setup', 'Setup Wizard', 'LAN', 'Status', 'Internet', 'Advanced Setup', 'Dynamic DNS', 'Virtual Servers', 'Options', 'Security', 'VPN (IPSec)', 'Microsoft VPN', and 'Other'. The main content area is divided into several sections: 'Identification', 'IP Address', 'NAT', 'DNS', and 'Login'. The 'Identification' section has fields for Hostname (AirLive), Domain Name (AirLive), and WAN Port MAC Address (00c002ff b383). The 'IP Address' section has radio buttons for 'IP Address is assigned automatically (Dynamic IP Address)' (selected) and 'Specified IP Address (Static IP Address)'. The 'NAT' section has radio buttons for 'Enable NAT, allow all LAN users to share WAN IP address.' (selected) and 'Disable NAT, perform standard routing ONLY.'. The 'DNS' section has radio buttons for 'Automatically obtain from Server' and 'Use this DNS' (selected), with fields for DNS values (168, 95, 1, 1). The 'Login' section has a dropdown for 'Login Method' (PPPoE), fields for 'Login User Name' (86128161@hinet.net) and 'Login Password' (masked), a dropdown for 'RAS Plan' (512k Ethernet), and a field for 'Server Address' (512k Ethernet). There are also radio buttons for 'IP Address' and 'Domain Name' under 'Server Address', and a dropdown for 'Connection behavior' (Keep alive(maintain connection)) and a field for 'Auto-disconnect Idle Time-out' (0 min). Buttons for 'Save', 'Cancel', and 'Help' are at the bottom.

The screenshot shows the 'Status' page in the AirLive IP-2000VPN router's web interface. The page is titled 'Status' and includes a sidebar with navigation options like 'Router Setup', 'Setup Wizard', 'LAN', 'Status', 'Internet', 'Advanced Setup', 'Dynamic DNS', 'Virtual Servers', 'Options', 'Security', 'VPN (IPSec)', 'Microsoft VPN', and 'Other'. The main content area is divided into three sections: 'Internet', 'LAN', and 'System'. The 'Internet' section shows 'Connection Method: PPPoE', 'Broadband Modem: Connection OK', 'Internet Connection: Active', and 'Internet IP Address: 61.229.32.248'. The 'LAN' section shows 'IP Address: 192.168.9.1', 'Network Mask: 255.255.255.0', and 'DHCP Server: ON'. The 'System' section shows 'Device Name: AirLive' and 'Firmware Version: Version 1.0 Release 05'. Buttons for 'Connection Details', 'System Data', 'Restart Router', 'Refresh Screen', and 'Help' are at the bottom.

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Step 2: Click **Microsoft VPN** → **Server**, select **Enable PPTP (VPN) Server**, and select the proper authentication type.

The screenshot shows the 'Microsoft VPN' configuration page. The left sidebar contains a navigation menu with 'Router Setup' at the top, followed by 'Setup Wizard', 'LAN', 'Status', '+ Internet', '+ Security', '+ VPN (IPSec)', '- Microsoft VPN' (expanded to show '- Server', '- Clients', and '- Status'), and '+ Other'. A 'Log Out' button is at the bottom of the sidebar. The main content area is titled 'Microsoft VPN' and contains a 'PPTP Server' section. A note states: 'This Server is compatible with the "VPN Adapter" provided with recent versions of Microsoft Windows.' Below this, there are four checked checkboxes: 'Enable PPTP (VPN) Server', 'Microsoft encrypted authentication version 2 (MS-CHAP v2)', 'Microsoft encrypted authentication (MS-CHAP)', and 'Encrypted authentication (CHAP)'. An unchecked checkbox for 'Unencrypted password (PAP)' is also present. At the bottom right of the main area are 'Save', 'Cancel', and 'Help' buttons.

Step 3: Click **Microsoft VPN** → **Clients**, input the login name and password for PPTP client; select **Allow connection**, and press **Add as New User** button to add new account.

The screenshot shows the 'Microsoft VPN Client Database' configuration page. The left sidebar is identical to the previous screenshot. The main content area is titled 'Microsoft VPN Client Database' and contains an 'Existing Users' section with an empty table and a 'Delete' button below it. The 'Properties' section has a checked checkbox for 'Allow connection'. Below this are three input fields: 'Login Name' (containing 'jacky'), 'Login Password' (masked with dots), and 'Verify Password' (masked with dots). A 'Clear Form' button is to the right of these fields. At the bottom of the main area are 'Add as New User' and 'Update Selected User' buttons.

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The screenshot shows the configuration interface for the Air Live IP-2000VPN Internet VPN Router. The page title is "Microsoft VPN Client Database". On the left, there is a navigation menu with options: Router Setup, Setup Wizard, LAN, Status, + Internet, + Security, + VPN (IPSec), - Microsoft VPN, - Server, - Clients, - Status, and + Other. A "Log Out" button is at the bottom of the menu. The main content area is divided into two sections: "Existing Users" and "Properties".

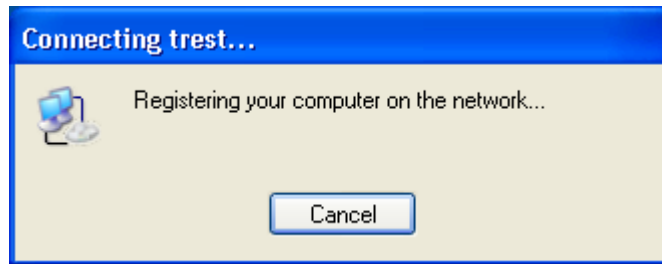
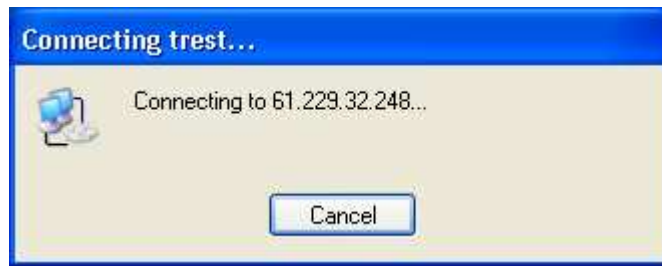
Existing Users: A text box contains "1)jacky". Below it is a "Delete" button.

Properties: A checkbox labeled "Allow connection" is checked. Below it are three input fields: "Login Name:", "Login Password:", and "Verify Password:". A "Clear Form" button is located to the right of these fields. At the bottom of the Properties section are two buttons: "Add as New User" and "Update Selected User".

Step 4: Test the connection from Internet user, and verify if can connect to IP-2000VPN PPTP server from Internet.

The screenshot shows a Windows "Connect to" dialog box. The title bar reads "Connect torest". The main area features an illustration of a globe with two laptops on either side, connected by a green ribbon. Below the illustration are two input fields: "User name:" with the text "jacky" and "Password:" with five black dots. A checkbox labeled "Save this user name and password for the following users:" is checked. Below this checkbox are two radio button options: "Me only" (which is selected) and "Anyone who uses this computer". At the bottom of the dialog are four buttons: "Connect", "Cancel", "Properties", and "Help".

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Command Prompt
C:\Documents and Settings\jacky>ipconfig /all

Windows IP Configuration

Host Name . . . . . : writer-mgglr98
Primary Dns Suffix . . . . . :
Node Type . . . . . : Unknown
IP Routing Enabled. . . . . : No
WINS Proxy Enabled. . . . . : No

Ethernet adapter Local Area Connection:

Connection-specific DNS Suffix . :
Description . . . . . : Intel 8255x-based PCI Ethernet Adapter
Physical Address. . . . . : 00-D0-59-59-79-2D
Dhcp Enabled. . . . . : No
IP Address. . . . . : 192.168.2.2
Subnet Mask . . . . . : 255.255.255.0
Default Gateway . . . . . : 192.168.2.254
DNS Servers . . . . . : 168.95.1.1

Ethernet adapter Web UPN (SSL UPN):

Media State . . . . . : Media disconnected
Description . . . . . : TAP-Win32 Adapter U8
Physical Address. . . . . : 00-FF-5C-BC-46-9E

PPP adapter trest:

Connection-specific DNS Suffix . :
Description . . . . . : WAN (PPP/SLIP) Interface
Physical Address. . . . . : 00-53-45-00-00-00
Dhcp Enabled. . . . . : No
IP Address. . . . . : 192.168.9.3
Subnet Mask . . . . . : 255.255.255.255
Default Gateway . . . . . : 192.168.9.3

C:\Documents and Settings\jacky>
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