

## PTi-845x DMZ Set Up Instructions

The screenshot displays the configuration interface for a PTi-845x router. The top navigation bar includes tabs for HOME, EZ SETUP, CONFIG, **ADVANCED**, WIRELESS, TOOLS, STATUS, and HELP. A red arrow points to the 'ADVANCED' tab with the instruction "1. Click on 'Advanced'".

The left sidebar contains a list of configuration options: UPnP, SNTP, SNMP, IP QoS, **Port Forwarding**, IP Filters, LAN Clients, LAN Isolation, Bridge Filters, Web Filters, Multicast, Static Routing, Dynamic Routing, Access Control, and Save All. A red arrow points to 'Port Forwarding' with the instruction "2. Click on 'Port Forwarding'".

The main content area is titled "Port Forwarding" and contains the following settings:

- WAN Connection: BT
- Allow Incoming Ping:
- Select LAN Group: LAN group 1
- LAN IP: 192.168.1.3
- Buttons: New IP, **DMZ**, Custom Port Forwarding

A red arrow points to the 'DMZ' button with the instruction "3. Click on 'DMZ'".

Below these settings is a rule configuration section:

Category	Available Rules	Applied Rules
<input checked="" type="radio"/> Games	Alien vs Predator	xboxa
<input type="radio"/> VPN	Asheron's Call	
<input type="radio"/> Audio/Video	Dark Rein 2	
<input type="radio"/> Apps	Delta Force	
<input type="radio"/> Servers	Doom	
<input type="radio"/> User	Dune 2000	
	DirectX (7,8) Games	
	EliteForce	
	EverQuest	
	Fighter Ace II	

Buttons for "Add >", "< Remove", and "View" are present between the rule lists. At the bottom right, there are "Apply" and "Cancel" buttons.

The screenshot shows a router's configuration interface. At the top, there is a navigation bar with tabs: HOME, EZ SETUP, CONFIG, **ADVANCED**, WIRELESS, TOOLS, STATUS, and HELP. On the left side, a sidebar menu lists various settings: UPnP, SNTP, SNMP, IP QoS, **Port Forwarding**, IP Filters, LAN Clients, LAN Isolation, Bridge Filters, Web Filters, Multicast, Static Routing, Dynamic Routing, Access Control, and Save All. The main content area is titled "DMZ Settings" and contains the following options:

- Enable DMZ **4. Tick the box.**
- Select your WAN Connection: BT
- Select LAN Group: LAN group 1
- Select a LAN IP Address: 192.168.1.3
- [LAN Clients](#)

The "Select a LAN IP Address" dropdown menu is open, showing a list of IP addresses: 192.168.1.3, 192.168.1.2, 192.168.1.22, and 192.168.1.100. A red arrow points to the 192.168.1.2 option with the text: **5. Select from the drop down list the IP address of the device you wish to DMZ.**

At the bottom right of the settings area, there are two buttons: "Apply" and "Cancel". A red arrow points to the "Apply" button with the text: **6. Click on the 'Apply' button.**

After apply the setting you must save them permanently.

a. Click on 'Tools'

b. Click on 'System Commands'

c. Click on the 'Restart' button.

	HOME	EZ SETUP	CONFIG	ADVANCED	WIRELESS	TOOLS	STATUS	HELP
▶ System Commands	<b>System Commands</b>							
▶ Remote Log	System Commands allow you to carry out basic system actions. Press the button to execute a command.							
▶ User Management								
▶ Update Gateway								
▶ Ping Test								
▶ Modem Test								
▶ Save All								
	<p><b>Restart</b></p> <p>Use this button to restart the system. If you have not saved your configurations, the Gateway will revert back to the previously saved configuration upon restarting. NOTE: Connectivity to the unit will be lost. You can reconnect after the unit reboots.</p> <p><b>Restart Access Point</b></p> <p>Use this button to restart the Wireless Access Point. It is important to Restart Access Point any time you change your Wireless settings.</p> <p><b>Restore Defaults</b></p> <p>Use this button to restore factory default configuration. NOTE: Connectivity to the unit will be lost. You can reconnect after the unit reboots.</p>							

HOME EZ SETUP CONFIG ADVANCED WIRELESS **TOOLS** STATUS HELP

- ▶ System Commands
- ▶ Remote Log
- ▶ User Management
- ▶ Update Gateway
- ▶ Ping Test
- ▶ Modem Test
- ▶ Save All

### System Commands

System Commands allow you to carry out basic system actions. Press the button to execute a command.

Microsoft Internet Explorer

? RESTART? If you have not done a "Save All Changes" command, you will lose any changes you have made.

OK Cancel

Restart Access Point

Use this button to restart the Wireless Access Point. It is important to Restart Access Point any time you change your Wireless settings.

**d. Click on the 'OK' button to complete the process.**

Restore Defaults

Use this button to restore factory default configuration. NOTE: Connectivity to the unit will be lost. You can reconnect after the unit reboots.