

PTi-845G Wireless Security WPA Set Up Instructions.

1. Click on the 'wireless'.

2. Click on the 'Security'.

3. Click on the radio button next to WPA.

Note: you must Restart Access Point for Wireless changes to take effect.

Apply Cancel

The screenshot shows the 'Wireless Security' configuration page. The 'WIRELESS' tab is selected in the top navigation bar. On the left sidebar, 'Security' is highlighted. The main content area shows 'Select a Wireless Security level:' with radio buttons for 'None', 'WEP', '802.1x', and 'WPA'. A red arrow points to the 'WIRELESS' tab, another to the 'Security' menu item, and a third to the 'WPA' radio button.

4. Click on the radio button next to PSK String.

5. Enter minimum 8 characters in the box.

6. Click on the 'Apply' button.

Note: you must Restart Access Point for Wireless changes to take effect.

Apply Cancel

The screenshot shows the 'Wireless Security' configuration page with 'WPA' selected. Below the radio buttons, there is a 'Group Key Interval' field with the value '3600' and a note: 'Note: Group Key Interval is shared by all WPA options.' Below that, there are radio buttons for '802.1x' and 'PSK String'. The 'PSK String' radio button is selected. To the right of the 'PSK String' radio button are input fields for 'Server IP Address', 'Port' (1812), 'Secret', and 'String'. The 'String' field contains eight dots and has a note '(Max 63 characters)'. A red arrow points to the 'PSK String' radio button, another points to the 'String' input field, and a third points to the 'Apply' button at the bottom right.

Microsoft Internet Explorer

HOME EZ SETUP CONFIG ADVANCED WIRELESS TOOLS STATUS HELP

Setup Configuration Security Management Save All

Wireless Security

WPA

Privacy type is set to WPA. Multiple SSID support will be disabled

OK

802.1x Server IP address: Secret:

PSK String String: (Max 63 characters)

Note: you must Restart Access Point for Wireless changes to take effect.

Apply Cancel

7. Click on the 'OK' button.

8. Click on 'Restart Access Point'.

Microsoft Internet Explorer

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.

Restart

Restart Access Point

Restore Defaults

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.

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

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

9. Click the 'Restart Access Point' button.



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

▶ **System Commands**

System Commands

▶ 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

Restart

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.

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.

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.

9. Click the 'Restart Access Point' button.