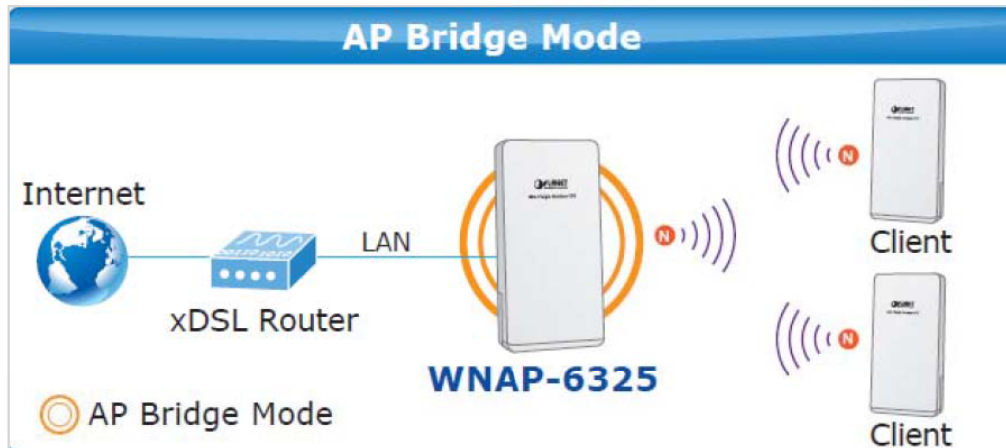


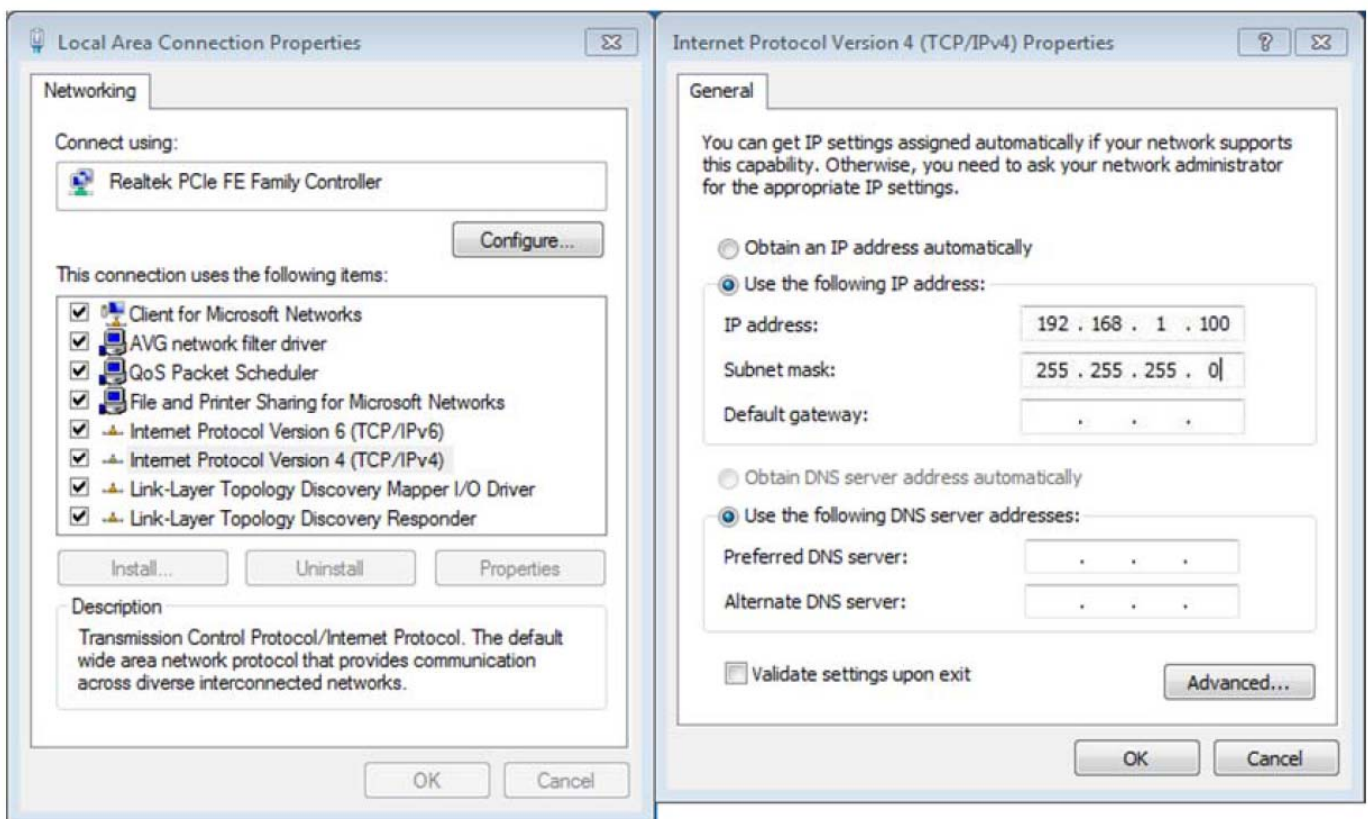
## Appendix C: FAQ

### Q1: How to set up the AP Client Connection

#### Topology:



**Step 1.** Use static IP in the PCs that are connected with AP-1 (Site-1) and AP-2 (Site-2). In this case, Site-1 is “192.168.1.100”, and Site-2 is “192.168.1.200”.



**Step 2.** In AP-1, go to “**Operation Mode**” to configure it to **Access Point** Mode.

- ※ **You can also configure it in “AP Router” mode if you want to connect the WAN port of the AP to the internet directly.**

▶ **Operation Mode**

Select the “Operation Mode” by clicking on “Setup” button and then configure the Wireless Settings.

Mode		Radio	Ethernet Port
<input checked="" type="radio"/> Access Point	<input type="button" value="Setup"/>	Access Point	LAN+LAN
<input type="radio"/> Client	<input type="button" value="Setup"/>	Client	LAN+LAN
<input type="radio"/> WDS AP	<input type="button" value="Setup"/>	WDS Access Point	LAN+LAN
<input type="radio"/> WDS Client	<input type="button" value="Setup"/>	WDS Client	LAN+LAN
<input type="radio"/> AP Router	<input type="button" value="Setup"/>	Access Point	WAN+LAN
<input type="radio"/> Wireless ISP	<input type="button" value="Setup"/>	Wireless ISP	LAN+LAN

**Step 3.** Click “**Setup**” to configure the following parameters and then click **Save & Restart** to save the settings.

- 1) **Network ID (SSID):** set to a unique value
- 2) **Channel:** set to a fixed one
- 3) **Security Setting:** strongly suggested to configure it.

In this case, we configure it to WPA2-PSK, AES

▶ Operation Mode Settings

Regulatory Domain: Europe ▼

Network ID (SSID): WNAP-6325 Site Survey

Enable Wireless  
 Disable SSID Broadcasting  
 Enable Isolated

Radio Mode: 2G 11NG HT40 ▼

Channel: 6 -2437MHz ▼

Data Rate: Auto ▼

Security Setting: Setup

Transmit Power: 27 dbm ▼

Transmit Distance: 1 Km ▼

TDMA: Disable ▼

Advanced Settings: Setup

Access Control: Setup

### Security Settings

Select Encryption: WPA2 ▼

Pre-Authentication:  Personal (Pre-Shared Key)  Enterprise (RADIUS)

Encryption Type:  TKIP  AES  Auto

Pre-Shared Key: 12345678

Save Cancel

**Step 4.** In AP-2, modify the default IP to the same IP range but different from AP-1.

In this case, the IP is changed to **192.168.1.252**.

**▶ Device IP Settings**

---

Configure the IP settings of the device.

IP Address:             .  .  .

IP Subnet Mask:       .  .  .

Gateway IP Address:  .  .  .

Primary DNS Server :  .  .  .

Secondary DNS Server :  .  .  .

**NOTE:** Changes to this page will not take effect until you click Save & Restart on the save config page.

**Step 5.** In AP-2, configure it in “**Client**” mode and click “**Setup**”.

**▶ Operation Mode**

---

Select the “Operation Mode” by clicking on “Setup” button and then configure the Wireless Settings.

Mode		Radio	Ethernet Port
<input type="radio"/> Access Point	<input type="button" value="Setup"/>	Access Point	LAN+LAN
<input checked="" type="radio"/> Client	<input type="button" value="Setup"/>	Client	LAN+LAN
<input type="radio"/> WDS AP	<input type="button" value="Setup"/>	WDS Access Point	LAN+LAN
<input type="radio"/> WDS Client	<input type="button" value="Setup"/>	WDS Client	LAN+LAN
<input type="radio"/> AP Router	<input type="button" value="Setup"/>	Access Point	WAN+LAN
<input type="radio"/> Wireless ISP	<input type="button" value="Setup"/>	Wireless ISP	LAN+LAN

**Step 6.** Click “Setup” and then click **Site Survey** to find AP-1.

▶ **Operation Mode Settings**

Regulatory Domain: Europe

Remote AP SSID: WNAP-6325 **Site Survey**

Enable Wireless  
 Disable SSID Broadcasting  
 Enable Isolated

Lock to AP MAC: 00:00:00:00:00:00

Radio Mode: 2G 11NG HT40

Channel: Auto Channel

Data Rate: Auto

Security Setting: Setup

Transmit Power: 27 dbm

Transmit Distance: 1 Km

TDMA: Disable

Advanced Settings: Setup

Access Control: Setup

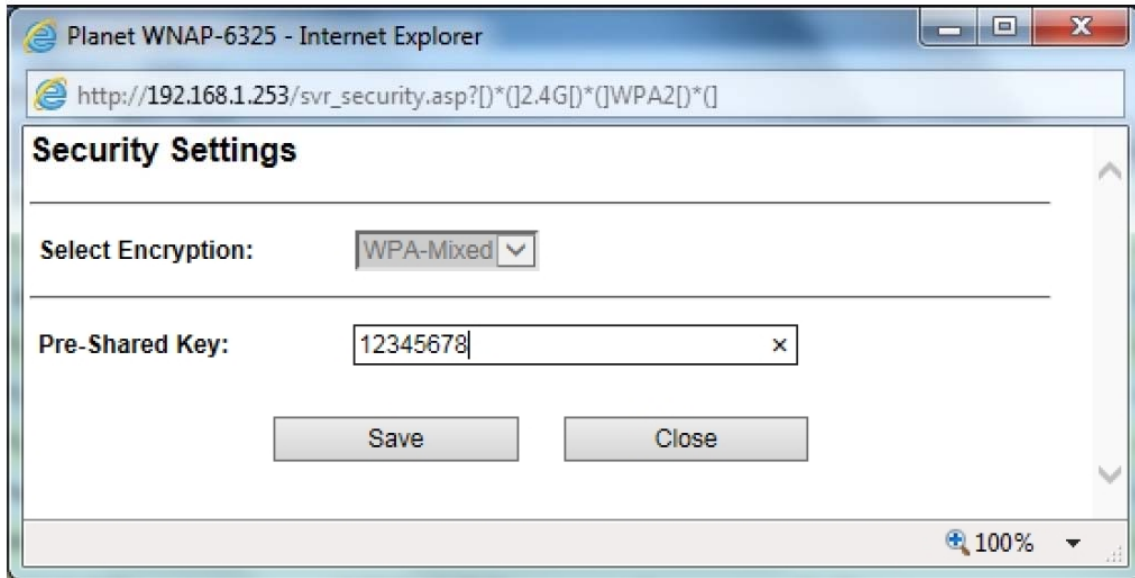
**Step 7.** Select AP-1 from the list.

Planet WNAP-6325 - Internet Explorer  
 http://192.168.1.253/sts\_sitesvy.asp

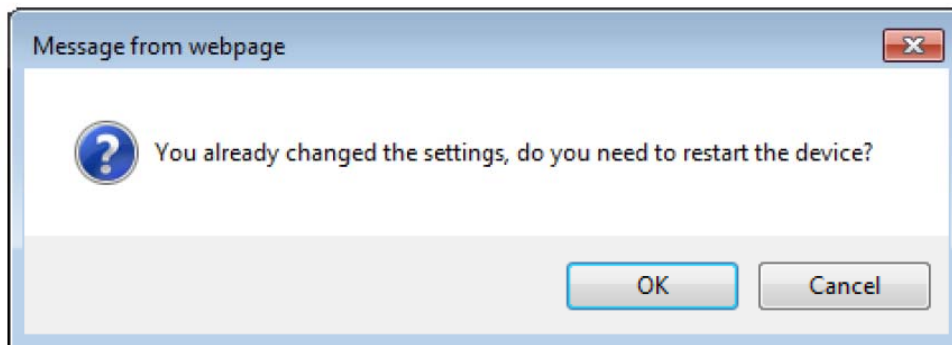
Select	SSID	MAC Address	Channel	Signal Strength(%)	Security
<input type="radio"/>	WNAP-6325	A8:F7:E0:1C:7E:E4	10	-86 dBm	none
<input type="radio"/>	WNAP-6325	A8:F7:E0:1C:7E:E4	10	-86 dBm	none
<input type="radio"/>	WNAP-6325	A8:F7:E0:1C:7E:E4	11	-91 dBm	none
<input type="radio"/>	WNAP-6325	A8:F7:E0:1C:7E:E4	10	-85 dBm	none
<input type="radio"/>	WNAP-6325	A8:F7:E0:1C:7E:E4	10	-88 dBm	none
<input type="radio"/>	WNAP-6325	A8:F7:E0:1C:7E:E4	10	-88 dBm	none
<input type="radio"/>	WNAP-6325	A8:F7:E0:1C:7E:E4	11	-92 dBm	none
<input type="radio"/>	WNAP-6325	A8:F7:E0:1C:7E:E4	11	-91 dBm	none
<input checked="" type="radio"/>	WNAP-6335	A8:F7:E0:1C:7E:E4	11	-84 dBm	none

ASSOCIATE      RESCAN      CLOSE

**Step 8.** Click “**SET SECURITY**” to configure the Pre-Shared Key and then click “**Save**” to close the window.



**Step 9.** Click “**OK**” and “**Save & Restart**” to apply the setting.



**Step 10.** In AP-1, go to “**Device Status-> Wireless Client Table**” to check whether AP-2 should be in the list.

Operation Mode   System Configuration   Tools   <b>Device Status</b>   Logout					
<ul style="list-style-type: none"> <li>▶ Device Information</li> <li>▶ Wireless Information</li> <li>▶ LAN Information</li> <li>▶ <b>Wireless Client Table</b></li> <li>▶ System Log</li> </ul>	<p>▶ Wireless Client Table</p> <table border="1"> <thead> <tr> <th>No.</th> <th>Mac Address</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>a8:f7:e0:45:99:40</td> </tr> </tbody> </table>	No.	Mac Address	1	a8:f7:e0:45:99:40
No.	Mac Address				
1	a8:f7:e0:45:99:40				

**Step 11.** Use command line tool to ping each other to ensure the link is successfully established.

From Site-1, ping 192.168.1.200; and in Site-2, ping 192.168.1.100.

```

C:\WINDOWS\system32\CMD.exe - ping 192.168.1.100 -t
Destination host unreachable.
Destination host unreachable.
Destination host unreachable.
Destination host unreachable.
Destination host unreachable.

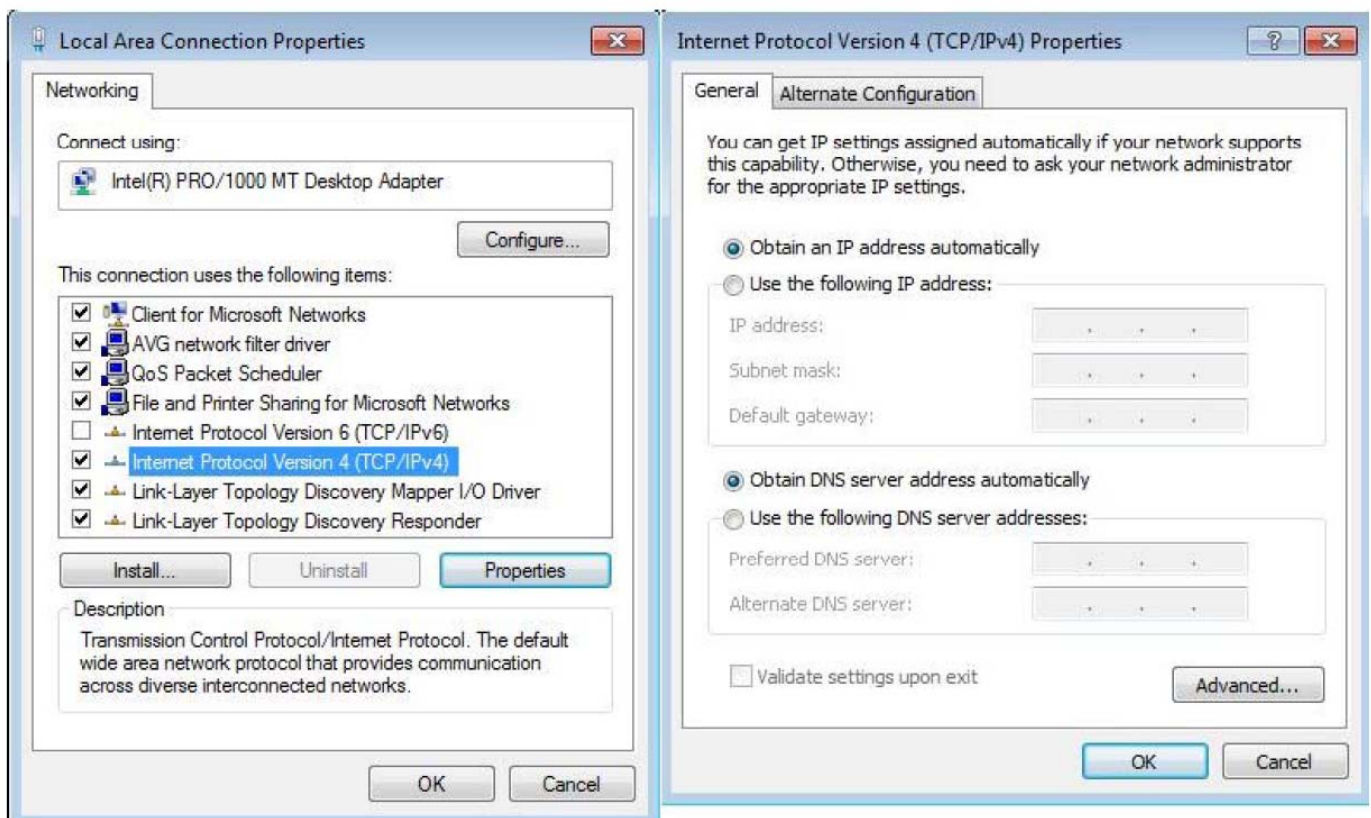
Ping statistics for 192.168.0.100:
    Packets: Sent = 25, Received = 0, Lost = 25 (100% loss),
Control-C
^C
C:\Documents and Settings\Administrator>ping 192.168.1.100 -t

Pinging 192.168.1.100 with 32 bytes of data:

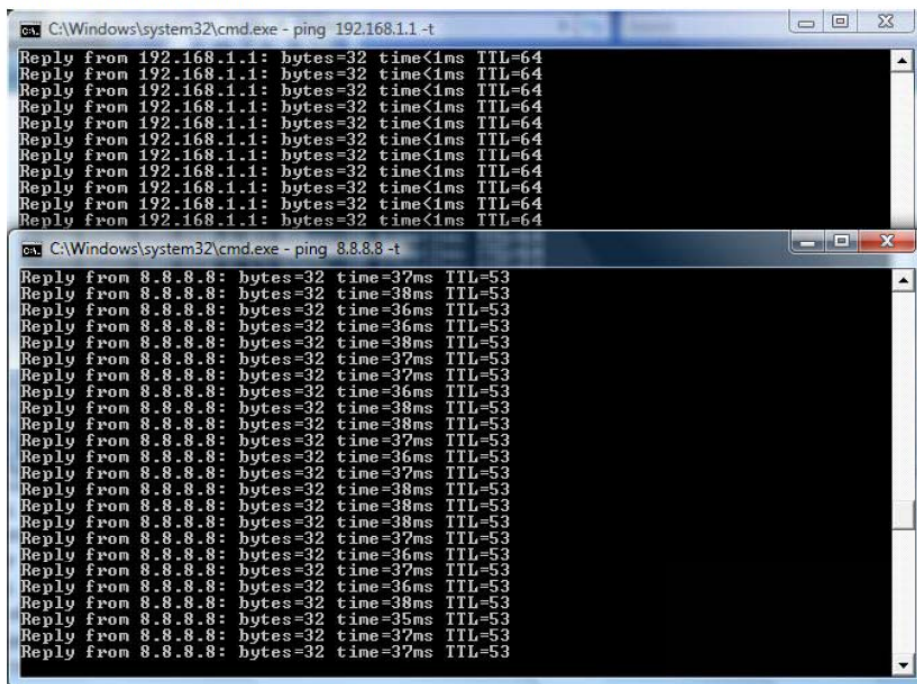
Request timed out.
Reply from 192.168.1.100: bytes=32 time=7ms TTL=128
Reply from 192.168.1.100: bytes=32 time=1ms TTL=128
Reply from 192.168.1.100: bytes=32 time=2ms TTL=128
Reply from 192.168.1.100: bytes=32 time=1ms TTL=128
Reply from 192.168.1.100: bytes=32 time=2ms TTL=128
Reply from 192.168.1.100: bytes=32 time=2ms TTL=128
Reply from 192.168.1.100: bytes=32 time=1ms TTL=128
Reply from 192.168.1.100: bytes=32 time=1ms TTL=128
Reply from 192.168.1.100: bytes=32 time=1ms TTL=128
Reply from 192.168.1.100: bytes=32 time=1ms TTL=128

```

**Step 12.** Configure the TCP/IP settings of Site-2 to “Obtain an IP address automatically”.



**Step 13.** Use command line tool to ping the DNS (e.g. Google) to ensure Site-2 can access internet through the wireless connection.



```
C:\Windows\system32\cmd.exe - ping 192.168.1.1 -t
Reply from 192.168.1.1: bytes=32 time<1ms TTL=64
Reply from 192.168.1.1: bytes=32 time<1ms TTL=64
Reply from 192.168.1.1: bytes=32 time<1ms TTL=64
Reply from 192.168.1.1: bytes=32 time<1ms TTL=64
Reply from 192.168.1.1: bytes=32 time<1ms TTL=64
Reply from 192.168.1.1: bytes=32 time<1ms TTL=64
Reply from 192.168.1.1: bytes=32 time<1ms TTL=64
Reply from 192.168.1.1: bytes=32 time<1ms TTL=64
Reply from 192.168.1.1: bytes=32 time<1ms TTL=64
Reply from 192.168.1.1: bytes=32 time<1ms TTL=64

C:\Windows\system32\cmd.exe - ping 8.8.8.8 -t
Reply from 8.8.8.8: bytes=32 time=37ms TTL=53
Reply from 8.8.8.8: bytes=32 time=38ms TTL=53
Reply from 8.8.8.8: bytes=32 time=36ms TTL=53
Reply from 8.8.8.8: bytes=32 time=36ms TTL=53
Reply from 8.8.8.8: bytes=32 time=38ms TTL=53
Reply from 8.8.8.8: bytes=32 time=37ms TTL=53
Reply from 8.8.8.8: bytes=32 time=36ms TTL=53
Reply from 8.8.8.8: bytes=32 time=38ms TTL=53
Reply from 8.8.8.8: bytes=32 time=38ms TTL=53
Reply from 8.8.8.8: bytes=32 time=37ms TTL=53
Reply from 8.8.8.8: bytes=32 time=36ms TTL=53
Reply from 8.8.8.8: bytes=32 time=37ms TTL=53
Reply from 8.8.8.8: bytes=32 time=38ms TTL=53
Reply from 8.8.8.8: bytes=32 time=38ms TTL=53
Reply from 8.8.8.8: bytes=32 time=37ms TTL=53
Reply from 8.8.8.8: bytes=32 time=36ms TTL=53
Reply from 8.8.8.8: bytes=32 time=37ms TTL=53
Reply from 8.8.8.8: bytes=32 time=36ms TTL=53
Reply from 8.8.8.8: bytes=32 time=38ms TTL=53
Reply from 8.8.8.8: bytes=32 time=35ms TTL=53
Reply from 8.8.8.8: bytes=32 time=37ms TTL=53
Reply from 8.8.8.8: bytes=32 time=37ms TTL=53
```

The attention of the following hints should be paid:

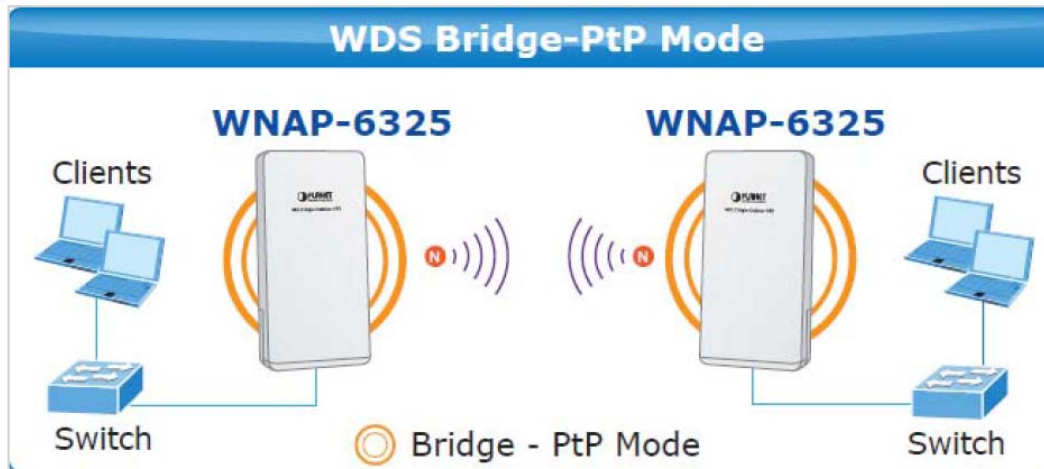
- 1) The encryption method must be the same as that of both sites if configured.
- 2) Both sites should be Line-of-Sight.
- 3) For the short distance connection less than 1km, please reduce the "Transmit power" of both sites.
- 4) For the long distance connection over 1km, please adjust the "Transmit Distance" to the actual distance or double of the actual distance.



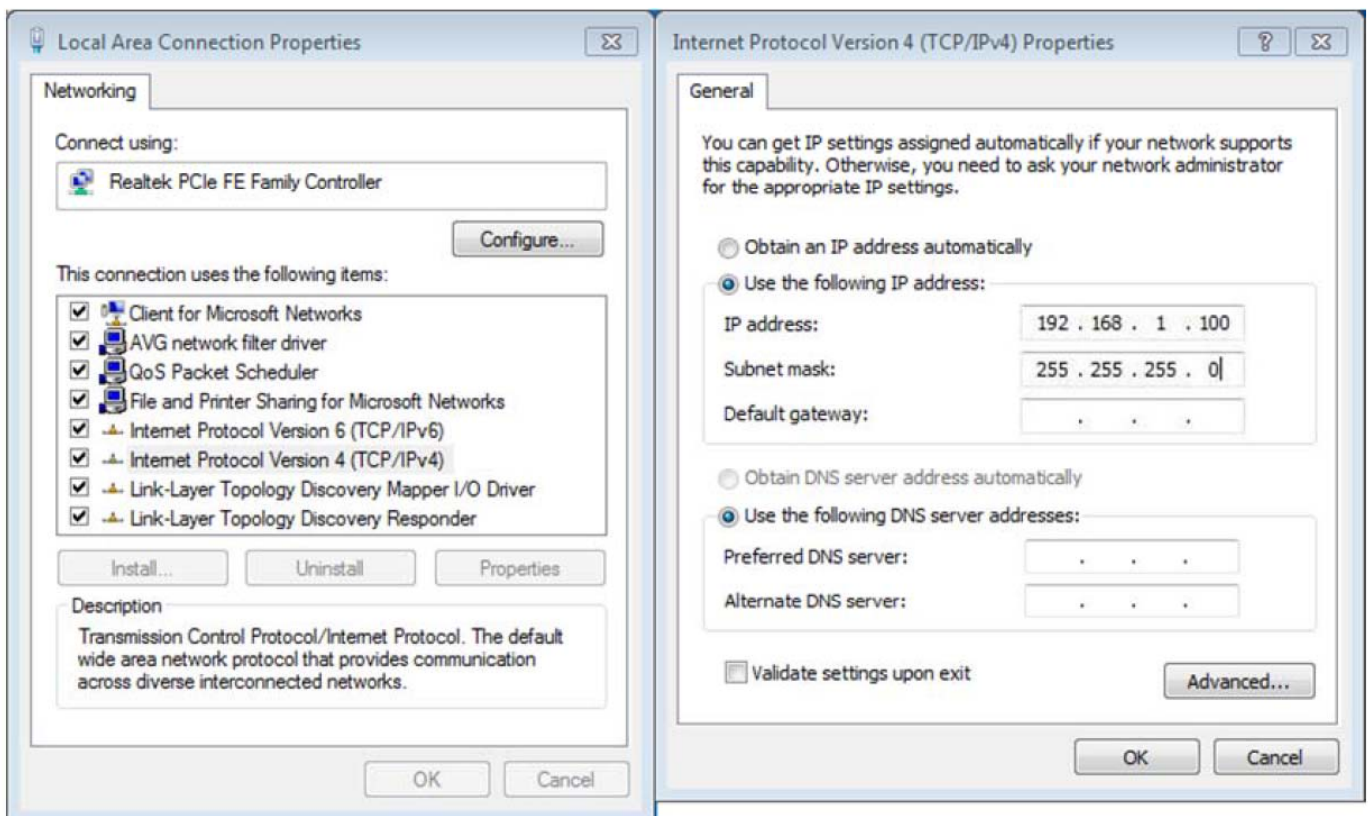


## Q2: How to set up the WDS Connection

### Topology:



**Step 1.** Use static IP in the PCs that are connected with WNAP-6325-1 (Site-1) and WNAP-6325-2 (Site-2). In this case, Site-1 is “192.168.1.100”, and Site-2 is “192.168.1.200”.



**Step 2.** In AP-1, go to “**Operation Mode**” to configure it **Access Point Mode**.

► **Operation Mode**

Select the "Operation Mode" by clicking on "Setup" button and then configure the Wireless Settings.

Mode		Radio	Ethernet Port
<input type="radio"/> Access Point	<input type="button" value="Setup"/>	Access Point	LAN+LAN
<input type="radio"/> Client	<input type="button" value="Setup"/>	Client	LAN+LAN
<input checked="" type="radio"/> WDS AP	<input type="button" value="Setup"/>	WDS Access Point	LAN+LAN
<input type="radio"/> WDS Client	<input type="button" value="Setup"/>	WDS Client	LAN+LAN
<input type="radio"/> AP Router	<input type="button" value="Setup"/>	Access Point	WAN+LAN
<input type="radio"/> Wireless ISP	<input type="button" value="Setup"/>	Wireless ISP	LAN+LAN

**Step 3.** Click “**Setup**” to configure the following parameters and then click **Save & Restart** to save the settings.

- 4) **Network ID (SSID):** set to a unique value
- 5) **Channel:** set to a fixed one
- 6) **Security Setting:** strongly suggested to configure it.

In this case, we configure it to WPA2-PSK, AES

► **Operation Mode Settings**

Regulatory Domain: Europe ▼

**Network ID (SSID):** WNAP-6325

Enable Wireless  
 Disable SSID Broadcasting  
 Enable Isolated

Radio Mode: 2G 11NG HT40 ▼

**Channel:** 6 -2437MHz ▼

Data Rate: Auto ▼

**Security Setting:**

Transmit Power: 27 dbm ▼

Transmit Distance: 1 Km ▼

TDMA: Disable ▼

Advanced Settings:

Access Control:

### Security Settings

---

Select Encryption:  ▾

---

Pre-Authentication:  Personal (Pre-Shared Key)  Enterprise (RADIUS)

Encryption Type:  TKIP  AES  Auto

Pre-Shared Key:

**Step 4.** In AP-2, modify the default IP to the same IP range but different from AP-1.

In this case, the IP is changed to **192.168.1.252**.

#### ► Device IP Settings

Configure the IP settings of the device.

IP Address:  .  .  .

IP Subnet Mask:  .  .  .

Gateway IP Address:  .  .  .

Primary DNS Server :  .  .  .

Secondary DNS Server :  .  .  .

**NOTE:** Changes to this page will not take effect until you click Save & Restart on the save config page.

**Step 5.** In AP-2, configure it in “Client” mode and click “Setup”.

#### ► Operation Mode

Select the "Operation Mode" by clicking on "Setup" button and then configure the Wireless Settings.

Mode		Radio	Ethernet Port
<input type="radio"/> Access Point	<input type="button" value="Setup"/>	Access Point	LAN+LAN
<input type="radio"/> Client	<input type="button" value="Setup"/>	Client	LAN+LAN
<input type="radio"/> WDS AP	<input type="button" value="Setup"/>	WDS Access Point	LAN+LAN
<input checked="" type="radio"/> WDS Client	<input type="button" value="Setup"/>	WDS Client	LAN+LAN
<input type="radio"/> AP Router	<input type="button" value="Setup"/>	Access Point	WAN+LAN
<input type="radio"/> Wireless ISP	<input type="button" value="Setup"/>	Wireless ISP	LAN+LAN

**Step 6.** Click “Setup” and then click **Site Survey** to find AP-1.

▶ Operation Mode Settings

Regulatory Domain: Europe

Remote AP SSID: WNAP-6325 **Site Survey**

Enable Wireless  
 Disable SSID Broadcasting  
 Enable Isolated

Lock to AP MAC: 00:00:00:00:00:00

Radio Mode: 2G 11NG HT40

Channel: Auto Channel

Data Rate: Auto

Security Setting: Setup

Transmit Power: 27 dbm

Transmit Distance: 1 Km

TDMA: Disable

Advanced Settings: Setup

Access Control: Setup

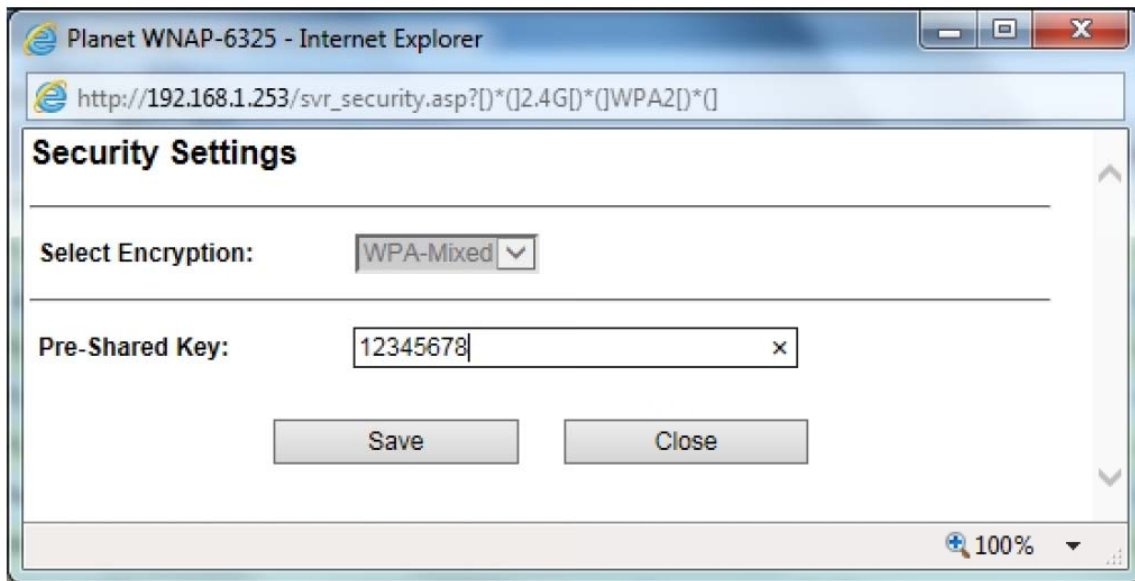
**Step 7.** Select AP-1 from the list.

Planet WNAP-6325 - Internet Explorer  
 http://192.168.1.253/sts\_sitesvy.asp

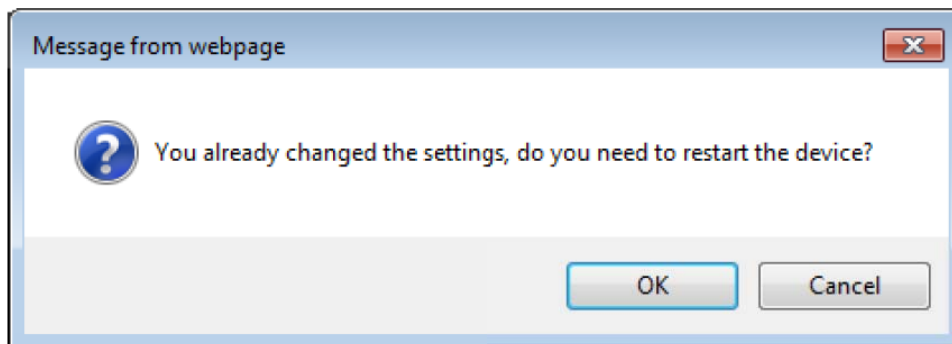
Select	SSID	MAC Address	Channel	Signal Strength(%)	Security
<input type="radio"/>	WNAP-6325	A8:F7:E0:1C:7E:E4	10	-86 dBm	none
<input type="radio"/>	WNAP-6325	A8:F7:E0:1C:7E:E4	10	-86 dBm	none
<input type="radio"/>	WNAP-6325	A8:F7:E0:1C:7E:E4	11	-91 dBm	none
<input type="radio"/>	WNAP-6325	A8:F7:E0:1C:7E:E4	10	-85 dBm	none
<input type="radio"/>	WNAP-6325	A8:F7:E0:1C:7E:E4	10	-88 dBm	none
<input type="radio"/>	WNAP-6325	A8:F7:E0:1C:7E:E4	10	-88 dBm	none
<input type="radio"/>	WNAP-6325	A8:F7:E0:1C:7E:E4	11	-92 dBm	none
<input type="radio"/>	WNAP-6325	A8:F7:E0:1C:7E:E4	11	-91 dBm	none
<input checked="" type="radio"/>	WNAP-6335	A8:F7:E0:1C:7E:E4	11	-84 dBm	none

ASSOCIATE    RESCAN    CLOSE

**Step 8.** Click “SET SECURITY” to configure the Pre-Shared Key and then click “Save” to close the window.



**Step 9.** Click “OK” and click “**Save & Restart**” to apply the setting.



**Step 10.** In AP-1, go to “**Device Status-> Wireless Client Table**” to check whether AP-2 should be in the list.

Operation Mode   System Configuration   Tools   <b>Device Status</b>   Logout					
<ul style="list-style-type: none"> <li>▶ Device Information</li> <li>▶ Wireless Information</li> <li>▶ LAN Information</li> <li>▶ <b>Wireless Client Table</b></li> <li>▶ System Log</li> </ul>	<p>▶ Wireless Client Table</p> <table border="1"> <thead> <tr> <th>No.</th> <th>Mac Address</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>a8:f7:e0:45:99:40</td> </tr> </tbody> </table>	No.	Mac Address	1	a8:f7:e0:45:99:40
No.	Mac Address				
1	a8:f7:e0:45:99:40				

**Step 11.** Use command line tool to ping each other to ensure the link is successfully established.

From Site-1, ping 192.168.1.200; and in Site-2, ping 192.168.1.100.

```
C:\WINDOWS\system32\CMD.exe - ping 192.168.1.100 -t
Destination host unreachable.
Destination host unreachable.
Destination host unreachable.
Destination host unreachable.
Destination host unreachable.

Ping statistics for 192.168.0.100:
    Packets: Sent = 25, Received = 0, Lost = 25 (100% loss),
Control-C
^C
C:\Documents and Settings\Administrator>ping 192.168.1.100 -t

Pinging 192.168.1.100 with 32 bytes of data:

Request timed out.
Reply from 192.168.1.100: bytes=32 time=7ms TTL=128
Reply from 192.168.1.100: bytes=32 time=1ms TTL=128
Reply from 192.168.1.100: bytes=32 time=2ms TTL=128
Reply from 192.168.1.100: bytes=32 time=1ms TTL=128
Reply from 192.168.1.100: bytes=32 time=2ms TTL=128
Reply from 192.168.1.100: bytes=32 time=2ms TTL=128
Reply from 192.168.1.100: bytes=32 time=1ms TTL=128
Reply from 192.168.1.100: bytes=32 time=1ms TTL=128
Reply from 192.168.1.100: bytes=32 time=1ms TTL=128
```

---

The attention of the following hints should be paid:



- 1) The encryption method must be the same as that of both sites if configured.
  - 2) Both sites should be Line-of-Sight.
  - 3) For the short distance connection less than 1km, please reduce the "Transmit power" of both sites.
  - 4) For the long distance connection over 1km, please adjust the "Transmit Distance" to the actual distance or double of the actual distance.
- 



## EC Declaration of Conformity

English	Hereby, <b>PLANET Technology Corporation</b> , declares that this <b>300Mbps 802.11n Wireless Outdoor CPE</b> is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.	Lietuviškai	Šiuo <b>PLANET Technology Corporation</b> ,, skelbia, kad <b>300Mbps 802.11n Wireless Outdoor CPE</b> tenkina visus svarbiausius 1999/5/EC direktyvos reikalavimus ir kitas svarbias nuostatas.
Česky	Společnost <b>PLANET Technology Corporation</b> , tímto prohlašuje, že tato <b>300Mbps 802.11n Wireless Outdoor CPE</b> splňuje základní požadavky a další příslušná ustanovení směrnice 1999/5/EC.	Magyar	A gyártó <b>PLANET Technology Corporation</b> , kijelenti, hogy ez a <b>300Mbps 802.11n Wireless Outdoor CPE</b> megfelel az 1999/5/EK irányelv alapkövetelményeinek és a kapcsolódó rendelkezéseknek.
Dansk	<b>PLANET Technology Corporation</b> , erklærer herved, at følgende udstyr <b>300Mbps 802.11n Wireless Outdoor CPE</b> overholder de væsentlige krav og øvrige relevante krav i direktiv 1999/5/EF	Malti	Hawnhekk, <b>PLANET Technology Corporation</b> , jiddikjara li dan <b>300Mbps 802.11n Wireless Outdoor CPE</b> jikkonforma mal-ħtiġijiet essenzjali u ma provvedimenti oħrajn relevanti li hemm fid-Direttiva 1999/5/EC
Deutsch	Hiermit erklärt <b>PLANET Technology Corporation</b> , dass sich dieses Gerät <b>300Mbps 802.11n Wireless Outdoor CPE</b> in Übereinstimmung mit den grundlegenden Anforderungen und den anderen relevanten Vorschriften der Richtlinie 1999/5/EG befindet". (BMW i)	Nederlands	Hierbij verklaart , <b>PLANET Technology Corporation</b> , dat <b>300Mbps 802.11n Wireless Outdoor CPE</b> in overeenstemming is met de essentiële eisen en de andere relevante bepalingen van richtlijn 1999/5/EG
Eestikeeles	Käesolevaga kinnitab <b>PLANET Technology Corporation</b> , et see <b>300Mbps 802.11n Wireless Outdoor CPE</b> vastab Euroopa Nõukogu direktiivi 1999/5/EC põhinõuetele ja muudele olulistele tingimustele.	Polski	Niniejszym firma <b>PLANET Technology Corporation</b> , oświadcza, że <b>300Mbps 802.11n Wireless Outdoor CPE</b> spełnia wszystkie istotne wymogi i klauzule zawarte w dokumencie „Directive 1999/5/EC”.
Ελληνικά	<i>ΜΕ ΤΗΝ ΠΑΡΟΥΣΑ , <b>PLANET Technology Corporation</b>, ΔΗΛΩΝΕΙ ΟΤΙ ΑΥΤΟ <b>300Mbps 802.11n Wireless Outdoor CPE</b> ΣΥΜΜΟΡΦΩΝΕΤΑΙ ΠΡΟΣ ΤΙΣ ΟΥΣΙΩΔΕΙΣ ΑΠΑΙΤΗΣΕΙΣ ΚΑΙ ΤΙΣ ΛΟΙΠΕΣ ΣΧΕΤΙΚΕΣ ΔΙΑΤΑΞΕΙΣ ΤΗΣ ΟΔΗΓΙΑΣ 1999/5/EK</i>	Português	<b>PLANET Technology Corporation</b> , declara que este <b>300Mbps 802.11n Wireless Outdoor CPE</b> está conforme com os requisitos essenciais e outras disposições da Directiva 1999/5/CE.
Español	Por medio de la presente, <b>PLANET Technology Corporation</b> , declara que <b>300Mbps 802.11n Wireless Outdoor CPE</b> cumple con los requisitos esenciales y cualesquiera otras disposiciones aplicables o exigibles de la Directiva 1999/5/CE	Slovensky	Výrobca <b>PLANET Technology Corporation</b> , týmto deklaruje, že táto <b>300Mbps 802.11n Wireless Outdoor CPE</b> je v súlade so základnými požiadavkami a ďalšími relevantnými predpismi smernice 1999/5/EC.
Français	Par la présente, <b>PLANET Technology Corporation</b> , déclare que les appareils du <b>300Mbps 802.11n Wireless Outdoor CPE</b> sont conformes aux exigences essentielles et aux autres dispositions pertinentes de la directive 1999/5/CE	Slovensko	<b>PLANET Technology Corporation</b> , s tem potrjuje, da je ta <b>300Mbps 802.11n Wireless Outdoor CPE</b> skladden/a z osnovnimi zahtevami in ustreznimi določili Direktive 1999/5/EC.
Italiano	Con la presente , <b>PLANET Technology Corporation</b> , dichiara che questo <b>300Mbps 802.11n Wireless Outdoor CPE</b> è conforme ai requisiti essenziali ed alle altre disposizioni pertinenti stabilite dalla direttiva 1999/5/CE.	Suomi	<b>PLANET Technology Corporation</b> , vakuuttaa täten että <b>300Mbps 802.11n Wireless Outdoor CPE</b> tyyppinen laite on direktiivin 1999/5/EY oleellisten vaatimusten ja sitä koskevien direktiivin muiden ehtojen mukainen.
Latviski	Ar šo <b>PLANET Technology Corporation</b> , apliecina, ka šī <b>300Mbps 802.11n Wireless Outdoor CPE</b> atbilst Direktīvas 1999/5/EK pamatprasībām un citiem atbilstošiem noteikumiem.	Svenska	Härmed intygar, <b>PLANET Technology Corporation</b> , att denna <b>300Mbps 802.11n Wireless Outdoor CPE</b> står i överensstämmelse med de väsentliga egenskapskrav och övriga relevanta bestämmelser som framgår av direktiv 1999/5/EG.