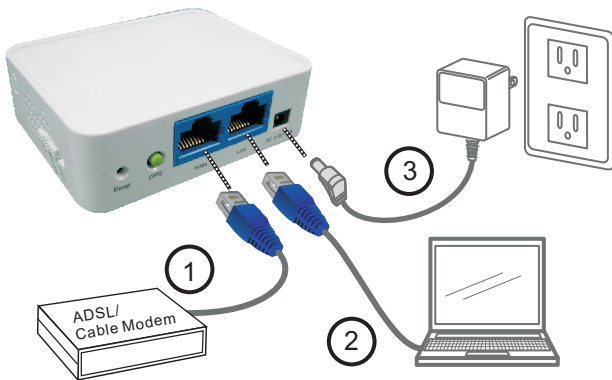


# Wireless 802.11b/g/n Portable Router

# Quick Install

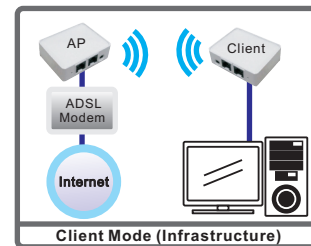
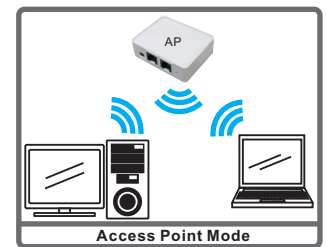
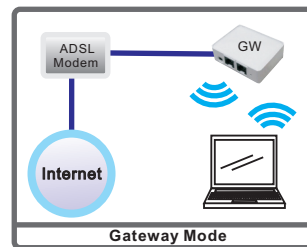
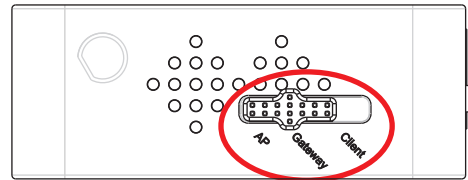
## 1 Hardware Connection

1. Connect one end of the Ethernet cable to the WAN port of the Wireless Portable Router, another end to the ADSL or cable modem.
2. Then, connect another Ethernet cable one end to the LAN port of the Wireless Portable Router, the other end to your PC or notebook.
3. Finally, connect the Wireless Portable Router with a power to an outlet.



## Operation Modes

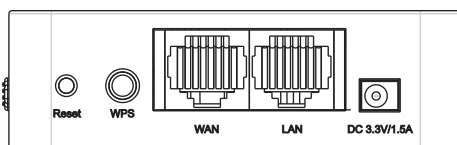
You have to MANUALLY switch the bar into the mode you preferred AP, Gateway, or Client mode, then the device will reboot automatically into the mode you have selected.



## Physical Details



LED Behavior				
LED	Printed	Color	Behavior	Indication
Power	⏻	Green	ON	Power on
			OFF	Power off
WPS	⌘	Green	ON	WPS function on
			OFF	WPS function off
			Blinking	WPS is enabled to make a connection
Wireless LAN	📶	Green	OFF	WLAN off
			ON	WLAN link / active
			Blinking	WLAN traffic transmitting

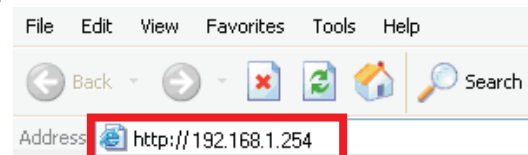


Reset	Keep on pressing the Reset button more than 3 seconds, the Wireless Portable Router will set all setting back to factory default values.
WPS	To enable the WPS function via web configuration (Wireless Settings> WPS), then press the WPS button once on the Wireless Portable Router, the GREEN LED will start to flash. To make a connection with other WPS supported device within 2 minutes.
WAN	Connect the ADSL or Cable Modem here with RJ45 cable. If your modem came with a cable, use the supplied cable, otherwise, use a standard LAN cable.
LAN	Use standard LAN cables (RJ45 connectors) to connect your PCs to the port. If required, any port can be connected to another hub. Any LAN port will automatically function as an "Uplink" port when necessary.
DC 3.3V/1.5A	Connect the power supply adapter here.

## 2 Configuration

### Login

1. After connecting an Ethernet cable between your computer and the Wireless Portable Router.
2. Start your Web Browser.
3. In the address box, enter the IP address of the Wireless Portable Router, as in this example, which uses the Wireless Portable Router's default IP address: <http://192.168.1.254>



4. After connected successfully, the following screen will show up. Simply enter the username "admin" and password "admin" to login.

