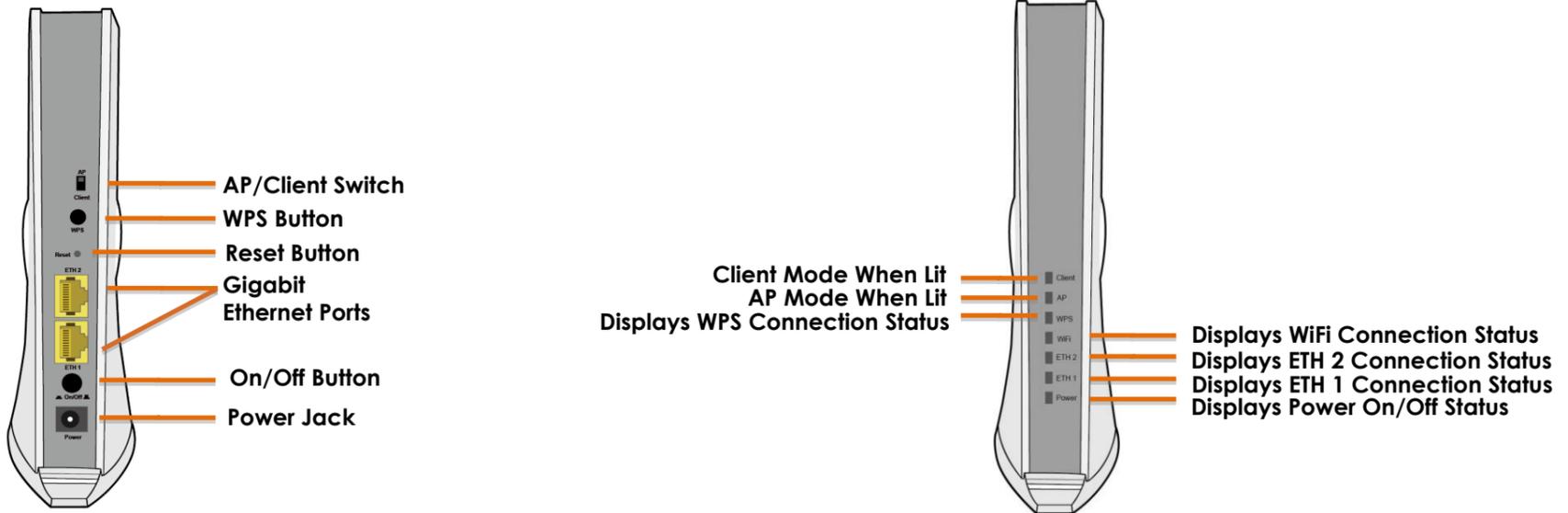


Quick Install Guide

WAP-5940 | Wireless Video Bridge

A Understanding the Wireless Video Bridge

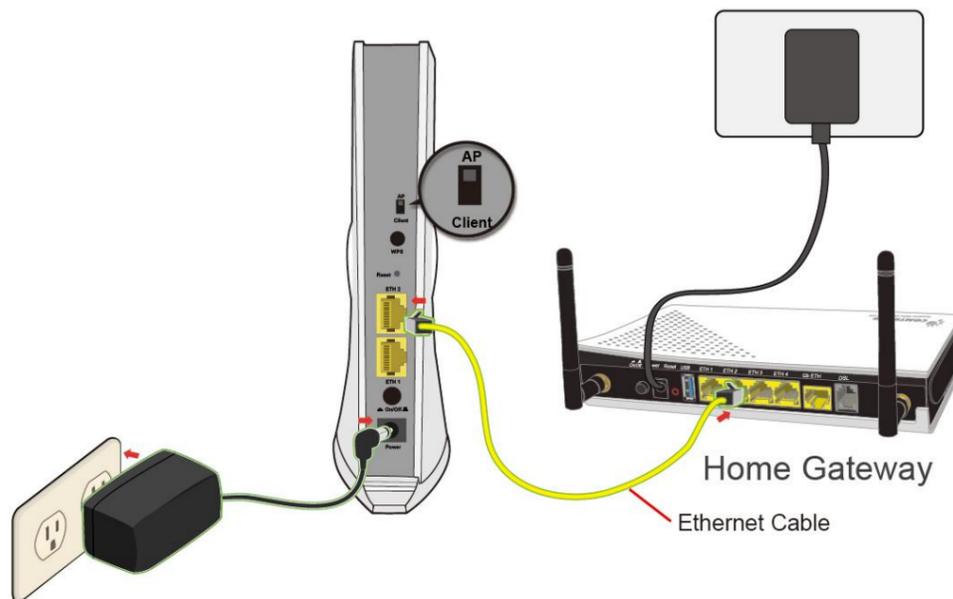


B Initial Device Setup

NOTE: A minimum of two Wireless Video Bridges are required to create a proper connection.

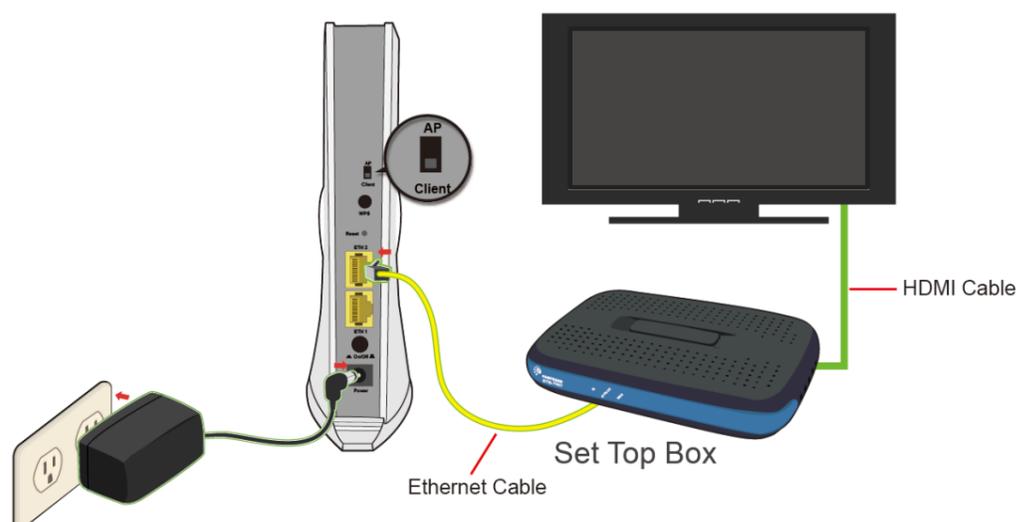
AP Device Setup

1. Setup the first Wireless Video Bridge by plugging in the power adapter and press the **Power Button** to the ON position (IN). Set the Wireless Video Bridge to AP Mode by sliding the **AP/Client Switch** to the up position.
2. Connect the Wireless Video Bridge to a Network Device (Gateway, Router, etc.) with an Ethernet (RJ-45) cable. You can use either Ethernet ports of the Wireless Video Bridge to make this connection.



Client Device Setup

3. Setup the additional Wireless Video Bridge closest to the location you want to directly connect the Internet Enabled Device (STB, DVR, etc.). Plug in the power adapter and press the **Power Button** to the ON position (IN). Set the Wireless Video Bridge to Client Mode by sliding the **AP/Client Switch** to the down position.
4. Connect the Wireless Video Bridge to an Internet Enabled Device (STB, DVR, etc.) with an Ethernet (RJ-45) cable. You can use either Ethernet ports of the Wireless Video Bridge to make this connection.

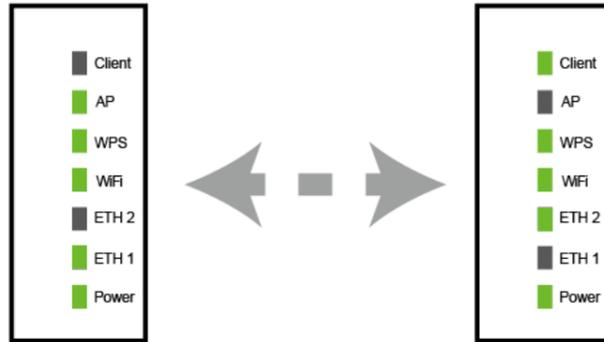


C

Setup of Wireless Devices via WPS (WiFi Protected Setup)

NOTE: If you do not wish to setup your Wireless Video Bridges via WPS please visit our User Manual for more information.

- Press and release the WPS button on the device setup in AP Mode and the **WPS LED** will start to blink **GREEN**.
- Within two minutes press and release the WPS button on the device setup in Client Mode and the **WPS LED** will start to blink **GREEN**.

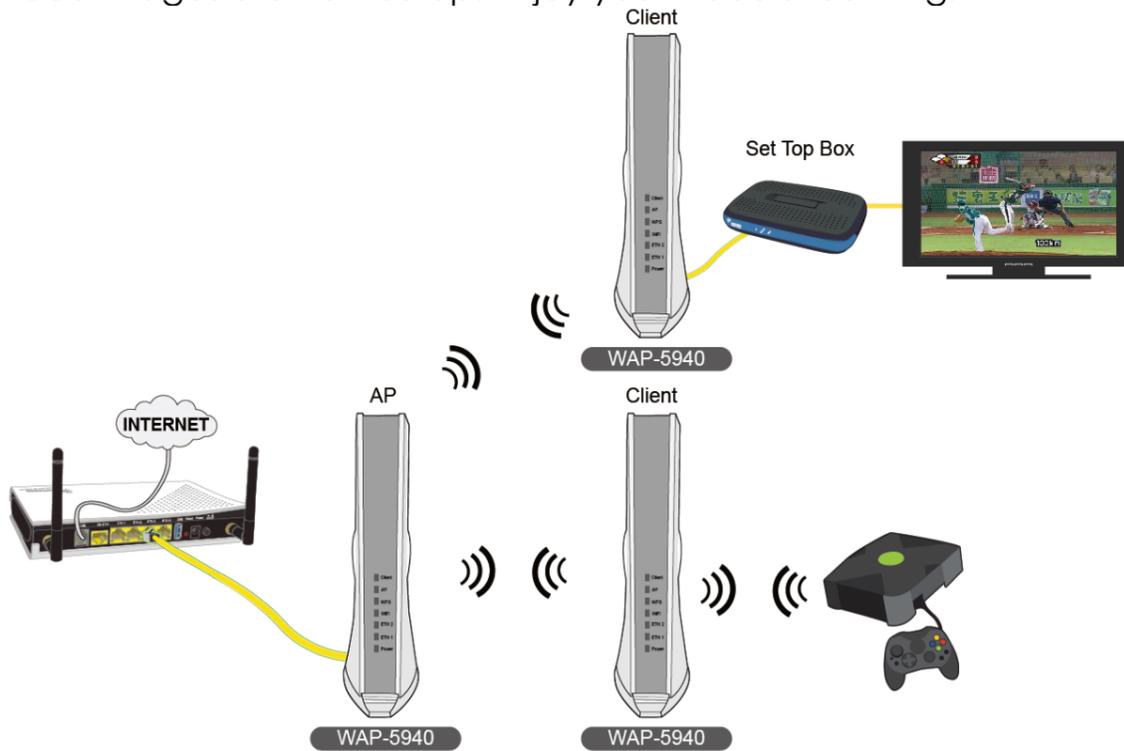


- Upon successful connection, the **WPS LED** and **WiFi LED** will light up solid **GREEN** on both of the Wireless Video Bridges.
- Repeat steps 3-7 to add additional client devices.

Please refer to Section E for troubleshooting if the devices are not working properly.

D

Your Wireless Video Bridges are now setup! Enjoy your video streaming!



E

Troubleshooting

The following information should help you diagnose basic setup or installation problems.

POWER Indicator is OFF: If the **Power LED** goes off, please make sure that your power outlet is working properly (perhaps by testing with another device). Then, plug in your WAP-5940 again and make sure to press the **Power Button** to the ON position (IN).

ETHERNET LED is OFF: If the **ETHERNET LED** fails to light up, check that the LAN port of the WAP-5940 unit is connected firmly to the LAN port of the other device. To check the condition of the Ethernet cable, use another cable to test the same connection.

WPS LED is OFF: If the **WPS LED(s)** fails to light up, press and release the **WPS Button** on the device setup in **AP Mode**. Within two minutes press and release the **WPS Button** on the device setup in Client Mode (during this time both WPS LEDs will blink). Upon successful connection the WPS LEDs will light up solid **GREEN** on both of the Wireless Video Bridges.

AP LED is OFF: WAP-5940 in Client Mode. Set the Wireless Video Bridge to **AP Mode** by sliding the **AP/Client Switch** to the up position.

CLIENT LED is OFF: WAP-5940 in AP Mode. Set the Wireless Video Bridge to **Client Mode** by sliding the **AP/Client Switch** to the down position.

RESET: If you have tried the above and are still experiencing problems, you can reset both devices to factory default by using a pin to push in the **Reset Button** for more than 5 seconds, then release the button.

FOR MORE HELP: For instructions on advanced features, FAQ, etc., please visit our product online at:

<http://us.comtrend.com>

For more information: **YouTube Channel:** <https://www.youtube.com/user/ComtrendConnection>

Facebook: <https://facebook.com/Comtrend>

Support: Visit our website or call 1-877-COMTREND (1-877-266-8736)

