

Wireless Bridging

Access Point Mode

Access Point

Wireless Point-to-Point Bridging

Enable Wireless Client Association

Remote MAC Address

Wireless Multi-Point Bridging

Enable Wireless Client Association

Remote MAC Address

Repeater with Wireless Client Association

Remote MAC Address

Client Mode

DHCP Client

Enable Disable

IP Address

IP Subnet Mask

Default Gateway

Wireless Remote Access Point List

Remote Access Point	MAC address	SSID	Channel	Signal Strength
1	74:DA:88:D8:36:0C	TP-Link_360C	11	45

IP Settings

Access Point Name

IP Address

DHCP Client

Enable Disable

IP Address

IP Subnet Mask

Default Gateway

Spanning Tree Protocol

Enable Disable

AR settings

Wireless Access Point WG602v3

Wireless Settings

Wireless Network Name (SSID)	<input type="text" value="TP-Link_360C"/>
SSID Broadcast	<input type="button" value="Enable"/> ▾
Country / Region	<input type="button" value="Australia"/> ▾
Channel / Frequency	<input type="button" value="11 / 2.462GHz"/> ▾
Mode	<input type="button" value="g and b"/> ▾
Data Rate	<input type="button" value="Best"/> ▾

And this screenshot from the router:

The screenshot shows a router's web interface. At the top, there is a teal header bar with a language dropdown set to 'English', and buttons for 'Log out' and 'Reboot'. Below the header is a 'Wireless' settings panel. The panel has a title bar with a Wi-Fi icon, the word 'Wireless', another Wi-Fi icon, and the text '2.4GHz | 5GHz'. The settings are listed as follows:

- Network Name (SSID): TP-Link_360C
- Wireless Radio: On
- Mode: 802.11bgn mixed
- Channel Width: Auto
- Channel: 11
- MAC Address: 74:DA:88:D8:36:0C