

# WiFi repeater list

for extending SELFSAT FLY reception range

	Brand	Model
1	NETGEAR	WN3500RP
2	TP-LINK	RE200
3	TP-LINK	RE305
4	TP-LINK	RE350
5	TP-LINK	RE450 (Recommended)
6	LINKSYS	RE6500
7	LINKSYS	RE7000

# SELSAT FLY & TP-LINK RE 450

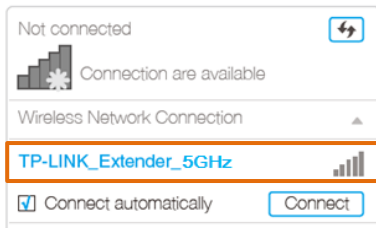
## Quick Start Guide (Recommended WiFi repeater Setup)

1



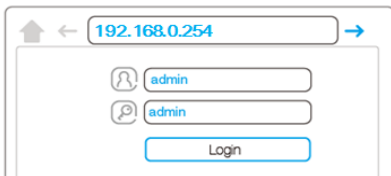
Plug a repeater to electric outlet near SELFSAT FLY and wait until the lowest Power LED blinks and becomes solid. (If the LED does not become solid, move the repeater to a closer outlet around SELFSAT FLY and retry.)

2



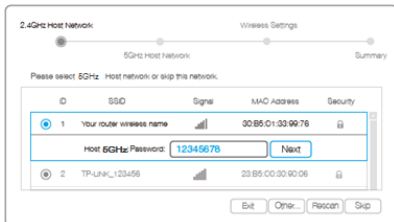
Open laptop/PC WiFi list and select “TP-LINK\_Extender\_5GHz” to setup the WiFi repeater. (A device with Windows / Mac OS is available for setting, only 5GHz WiFi is connected for SELFSAT FLY.)

3



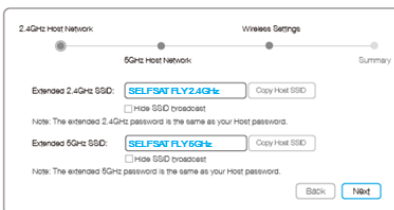
Launch web browser at the laptop/PC and go to the web address “192.168.0.254”. (User can also go to the web <http://tplinkrepeater.net>, the initial ID / PW are "admin". Change ID / PW after login.)

4



Click “Skip” on the bottom right at 2.4GHz setting and select “Selsat-fly-xxxxxx” at 5GHz setting with password. (Preset password for SELFSAT FLY is “12345678”.)

5



Change SSID of the selected network then click “Next” to check new SSID on the laptop/PC WiFi list. (To identify 2.4GHz / 5GHz networks, SSID change is recommended. 2.4GHz user device can receive SELFSAT FLY contents while repeater is connected.)

6



To connect WiFi repeater to other SELFSAT FLY or new device, WiFi repeater has to be reset. Use sharp tool to press reset button on a side and check all LEDs are flashed once then go to back step 1 above.