EnGenius®

Access Point & Station

Wireless Distribution System

Access Point & Station

Master Device

5GHz

WDS AP   WDS Station
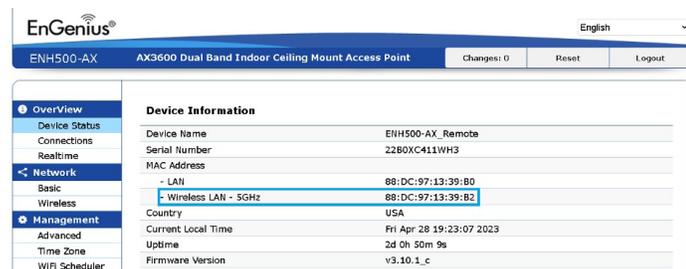
1. Go to "Wireless" under "Network"
2. Uncheck the "Green" box
3. Select "USA" from drop-down menu of "Country/Region"
4. Set Channel HT to 20 MHz, and select a channel from 149 to 165
5. Set 22 dBm if the distance is under 500ft or 26 dBm if the distance is over 700ft
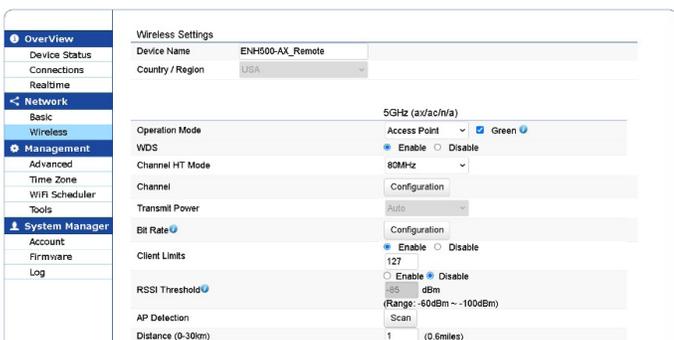
6. Go to "Wireless Setting"
7. Tap "Edit"

8. Set SSID
9. Select "WPA2-Personal" under "Security Mode"
10. Set the Passphrase

11. Tap "Save" to continue

12. Tap "Save" to apply all configuration change

Remote Device

5GHz

WDS AP　　　　　　　　**WDS Station**

1. Select "Station" from the drop-down menu of Operation Mode

2. Uncheck the box of "Green"

3. Set 22 dBm if the distance is under 500ft or 26 dBm if the distance is over 700ft

4. Tap "Scan" for AP Detection. Search for the 5GHz MAC Address of the Master Devices

5. Double tap for the MAC Address of 5GHz MAC Address of the Master Device **(highlighted)**

6. Enter the Passphrase of SSID for Master device

7. Tap "Save" to continue

8. Tap "Apply" to continue

9. Tap "Apply" to continue

Maximum data rates are based on IEEE 802.11 standards. Actual throughput and range may vary depending on distance between devices or traffic and bandwidth load in the network.