

Q: How to secure your network with N.Power ?

A: Please refer the followings to secure your network:

1. **Hide the SSID of your AP:** If you check the checkbox, the wireless network will become invisible, only accessible to people who knows the SSID name.

### Wireless Settings

|                     |  |
|---------------------|--|
| Wireless Interface  | Enable                                     |
| Regulatory Domain   | ETSI (Europe)                              |
| Network Name(SSID)  | airlive <input type="checkbox"/> Hide SSID |
| Multiple SSID       | Setup                                      |
| Frequency (Channel) | 2437MHz (Channel 6)                        |

2. **Set the encryption setting:** Security settings allow you to use encryption to secure your data from eavesdropping.

You can select different security policy to provide association authentication and/or data encryption. General speaking, we recommend please set the encryption as WPA2-PSK(AES).

### Wireless Settings

|                     |   |
|---------------------|---|
| Wireless Interface  | Enable  |
| Regulatory Domain   | ETSI (Europe)   |
| Network Name(SSID)  | airlive <input type="checkbox"/> Hide SSID                            |
| Multiple SSID       | Setup   |
| Frequency (Channel) | 2437MHz (Channel 6)   |
| Network Mode        | 11b/g/n   |
| Wireless Security   | Setup   |
| Client Isolation    | <input type="radio"/> Enable <input checked="" type="radio"/> Disable |
| Tx Output Power     | About 20dBm(default)  |

3. **Set Access Control function:** We recommend please enable the Access Control function , and set the Policy as Allow. When it is selected, data traffic from only the specified devices in the table will be allowed in the network.

|                           |   |
|---------------------------|---|
| <b>Wireless Security</b>  | <input type="button" value="Setup"/>                                  |
| <b>Client Isolation</b>   | <input type="radio"/> Enable <input checked="" type="radio"/> Disable |
| <b>Tx Output Power</b>    | About 20dBm(default) ▼  |
| <b>Access Control</b>     | <input type="button" value="Setup"/>                                  |
| <b>Bandwidth Control</b>  | <input type="button" value="Setup"/>                                  |
| <b>Associated Clients</b> | <input type="button" value="Setup"/>                                  |