

# Wi-Fi Information Request



Product: \_\_\_\_\_ Electronics Serial Number: \_\_\_\_\_

*In order to customize a Wi-Fi module, the following information is required.*

## NETWORK TOPOLOGY

- Server (Soft AP) - User's laptop or tablet is connecting directly to the scale. Only one module may be connected at a time in this mode.
- Client - The scale connects to an existing router. This allows a laptop or tablet to connect to multiple scales at once.

## SERVER MODE

SSID: \_\_\_\_\_  
*The name for the network that the laptop/tablet is connecting to.*

Security Mode:

- Open - Allow anyone to connect to the scale
- WPA2 - Require a password to connect to the scale  
Password: \_\_\_\_\_  
*Only necessary if security mode is set to WPA2.*

DHCP:

- On - Assign a dynamic IP to the scale. The laptop/tablet connecting to the scale may have a dynamic IP (**RECOMMENDED**)
- Off - Assign a static IP to the scale. The laptop/tablet connecting to the scale must also have a static IP  
IP Address-Static IP of the scale: \_\_\_\_\_  
Net Mask/Gateway to assign to the scale: \_\_\_\_\_  
Port used to connect to the scale (default 2000): \_\_\_\_\_

## CLIENT MODE

SSID: \_\_\_\_\_  
*The SSID of the router the scale will connect to.*

Security Mode of the router:

- Open
- WPA2 - Password: \_\_\_\_\_  
*This is the password used to connect to the router.*

DHCP:

- On - Allow the router to assign a dynamic IP to the scale (**RECOMMENDED**)
- Off - Assign a static IP to the scale. This IP must be added to the static IP list in the router  
IP Address-Static IP of the scale: \_\_\_\_\_  
Net Mask/Gateway to assign to the scale: \_\_\_\_\_  
Port used to connect to the scale (default 2000): \_\_\_\_\_