1. Connect the module to power (Two AA batteries or 5VDC).

2. On a computer, scan for open Wi-Fi networks & connect to the SSID:
   `XW110-[Last six digits of Serial Number]`

3. If no Wi-Fi network is found called `XW110-[Last six digits of Serial Number]`, remove the front cover and press the 'Access Point' button for 2 seconds.

4. Once connected, open a web browser and enter:
   `http://192.168.1.2/setup.html`

5. Enter local Wi-Fi network settings and power cycle the module.
   (You can also establish communications using WPS. See users manual.)

6. The module will now attempt to connect to the specified Wi-Fi network.

7. Reconnect computer to Wi-Fi network and access the module through the Wi-Fi network to finish setup.

Factory Default Settings

SSID: `XW110-[Last six digits of Serial Number]`
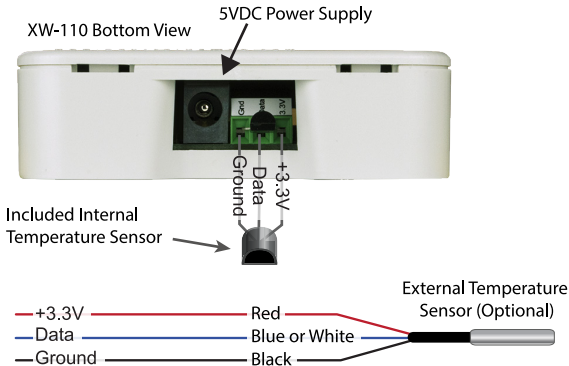**Control Page Web Address:** `http://192.168.1.2`
Control Password: *(no password set)*
Setup Page Web Address: `http://192.168.1.2/setup.html`
Setup Username: `admin`
Setup Password: `webrelay` *(all lower case)*

See users manual for setup instructions:
www.ControlByWeb.com/support/ *Rev 2.2*

XW-110 Bottom View

5VDC Power Supply

Ground
Data
+3.3V

Included Internal
Temperature Sensor

External Temperature
Sensor (Optional)

+3.3V — Red
Data — Blue or White
Ground — Black

(Wiring example for an optional external temperature sensor.)

Note: *The XW-110B only supports 1 temperature sensor. If an external sensor is used, the internal sensor must be removed.*