

IS-8000 IOT INSTALLATION AND ACTIVATION

TOOLS:

- Provided Laptop with .XML files
- Scanner (attached to Laptop)

Instructions

1. Start on the laptop. Enter the user name and password as displayed below and press Log in.

Username: qtiot

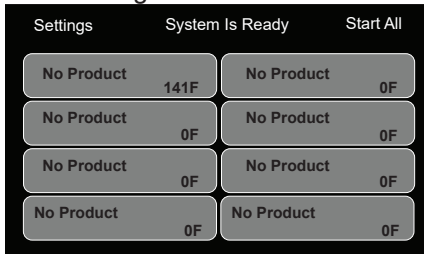
Password: thornstandrock

2. Go to the Q drive and select one of the DSN files. **CUT** and **PASTE** the file onto the desktop.

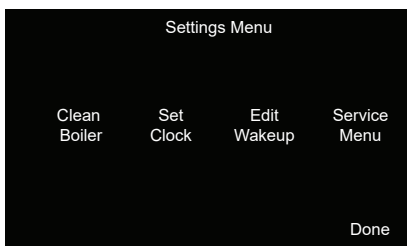
NOTE: Do NOT copy the file. It is important to CUT and paste. The files cannot be used again for another unit.

3. Start with the unit plugged in and powered off. Push and hold the power button to turn on.

4. Go to settings.



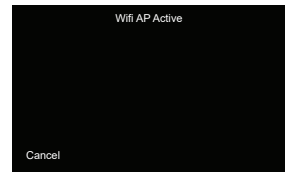
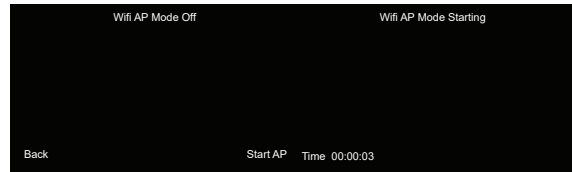
5. Press "Service Menu".



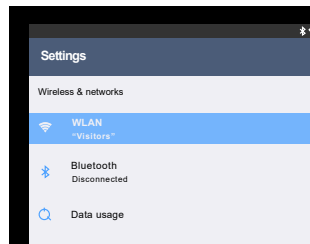
6. Press "Wi-Fi".



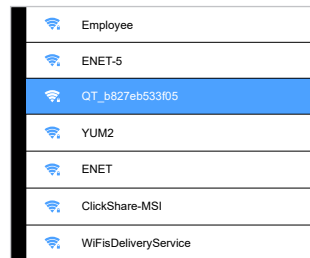
7. Push "Start AP". A timer will appear in the bottom left corner of the screen while the Wifi AP starts up. The screen will display "Wifi AP Active" when ready.



8. Move to the provided laptop.
9. Access the settings on the Wi-fi enabled device. Select WLAN.



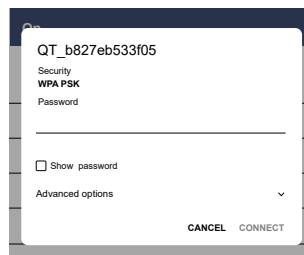
10. Locate the connection that begins with "QT_" followed by a series of twelve characters and numbers. Select the Wi-Fi connection.



NOTE: The network address is different for each unit. DO NOT attempt to use the same address for activating multiple units.

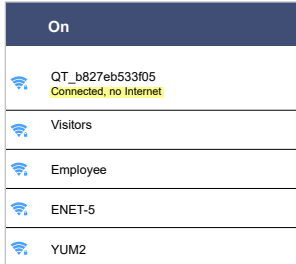
11. There will be a prompt for a password. The password is as shown below. Press connect.

Password: qtiot4321!



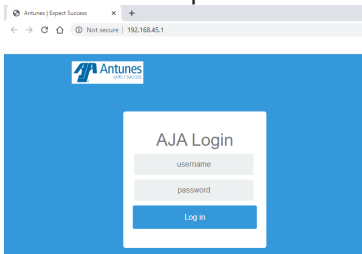
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12. The unit will connect to the Wi-fi enabled device and display “Connected, no Internet” on the device.



13. Exit Settings and enter a web browser.
 14. Enter **192.168.45.1** in the search bar.
 15. A login screen will appear displaying “AJA Login”. Enter the user name and password as displayed below and press Log in.

Username: user
Password: password



16. The web page will load and display AJA Device Configuration - IoT.

AJA Device Configuration - IoT

Manufacturer:

Model Name:

Model Number:

Serial Number:

Manufacture Date:

Upload DSN XML File:
 No File Chosen

Last Updated:

17. Use the scanner supplied with the laptop to scan and enter the serial number of the unit.
 18. A DSN file must be attached in order to complete the IOT configuration. Click on “Choose File” to select an XML file from the desktop on the laptop where it was copied. Wait for the file to finish uploading before continuing.

NOTE: Be sure to **DELETE** the DSN file after use. These files **CANNOT** be used more than once!

19. Press **UPDATE**. Scroll to the top of the page to ensure the page displays “Success! Device Settings updated successfully.”

20. Press **TASK COMPLETE**.

NOTE: The Update button must be pressed before the Task Complete button.

NOTE: The web browser will load with an error page after approximately 10-15 seconds. The error may vary. This is normal operation.

21. Now restart the device. IOT has been enabled.