



Cradle App: Bluetooth Programming — Quick Guide

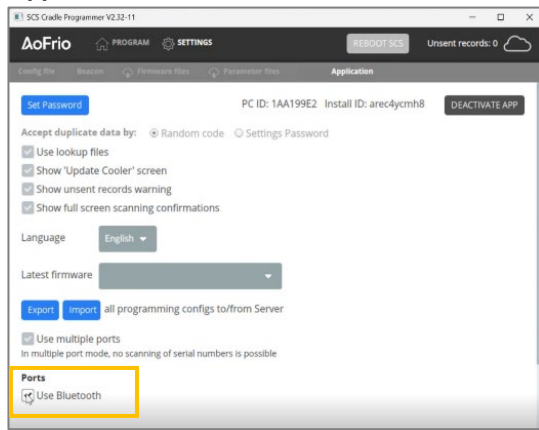
This will help you set up a second workstation to program with Bluetooth when the production process has already set up the SCS Controller and installed it into the cooler.

1 Before you begin

- Install Cradle app on your computer.
- Enable Bluetooth on your computer.
- Download correct firmware, parameter, and model files to Cradle app.

2 Switch settings to Bluetooth

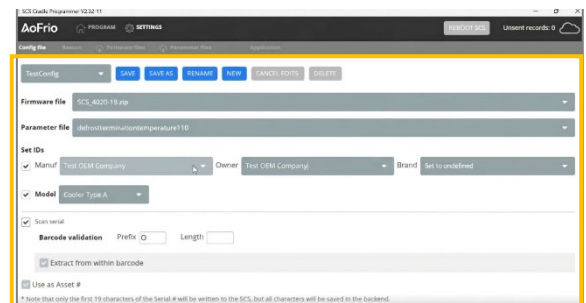
When ready to set up Bluetooth, open **Settings** → **Application** → check **Use Bluetooth**.



3 Setup Config file

In **Config file**, select the updated parameter files and/or check the boxes next to the IDs you want to change (e.g. bottler-specific file, owner, brand or model number) → click **SAVE**.

NOTE: You can't update firmware over Bluetooth.

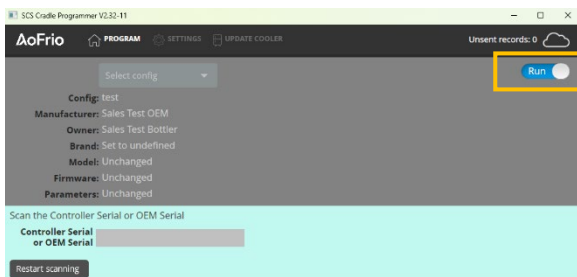


4 Power on the cooler with the installed SCS Controller

NOTE: The cooler needs to be within Bluetooth range of your computer while updating Cradle app.

5 Select config file

Go to **PROGRAM** → Select your new **Config file** from dropdown. Slide **Stop** to **Run**.

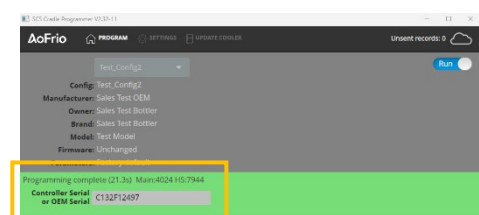


6 Connect & program

Scan either:

- **Controller Serial** - the app connects directly to the SCS controller via BLE, OR
- **OEM Serial** - the app looks up the controller serial from the cloud (OEM cooler table), then connects.

NOTE: Internet access is required for this option. Wait for the PC to discover and connect via BLE → program updates and then show a green confirmation screen when complete (Up to 2 min).



7 Continue programming controllers

Return to step 5 to continue programming. If you need to change the config file, return to step 3. After programming is complete, you can also check successful updates via Field app.