



# Daikin *One* Lite Connected Thermostat Cloud Commissioning & Quality Install



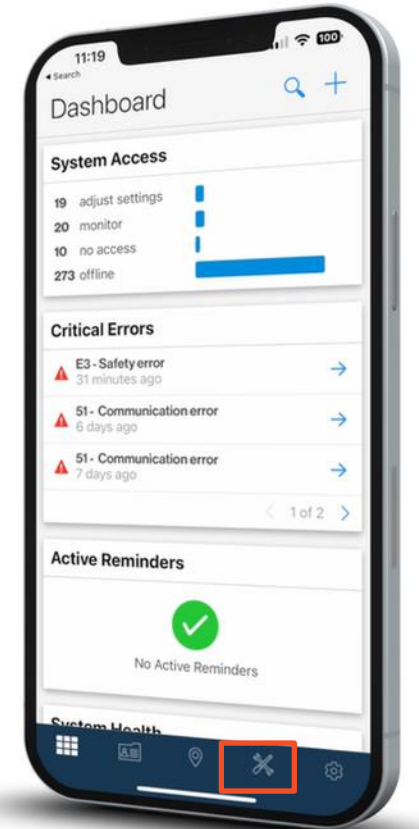
# Disclaimer

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# Creating System Profiles

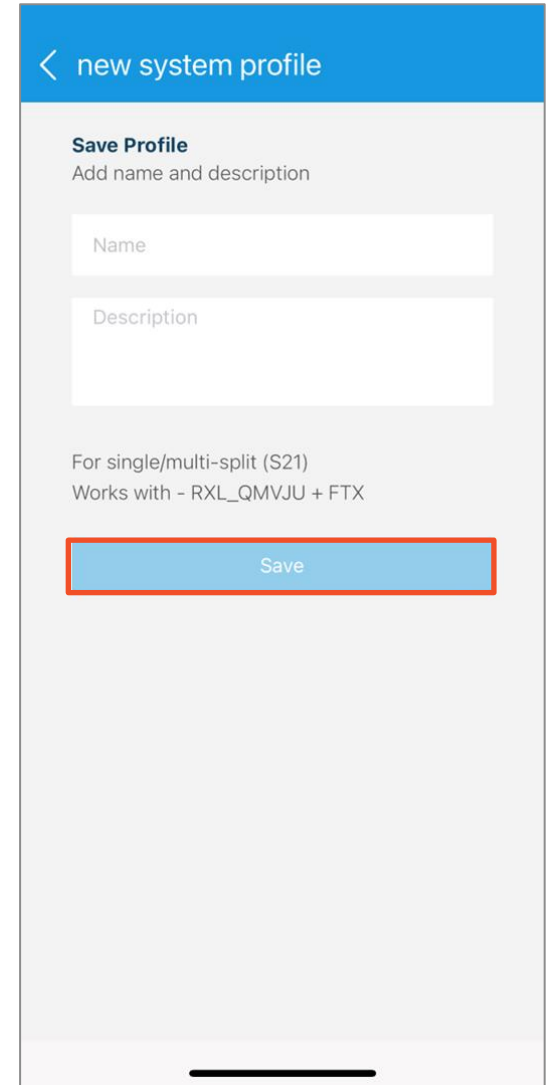
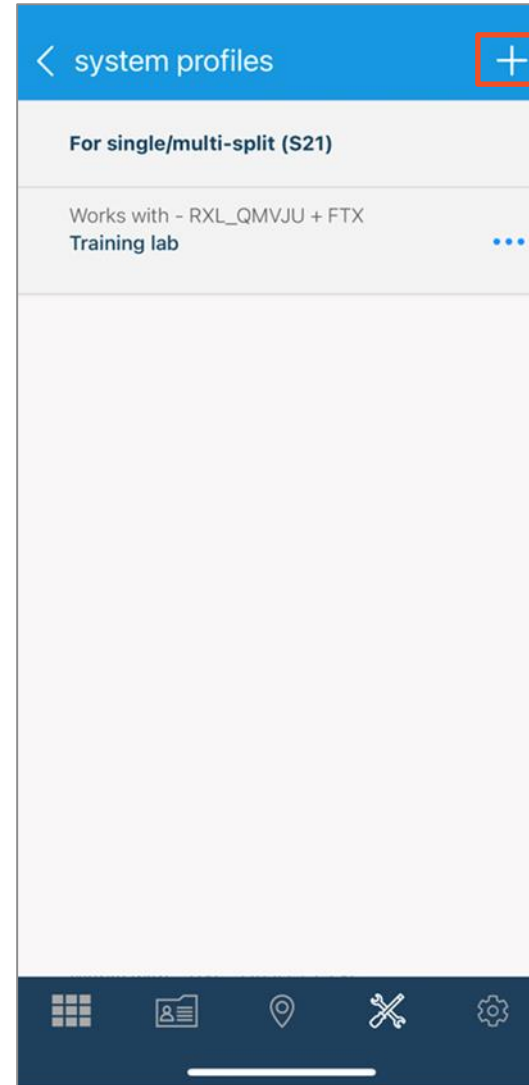
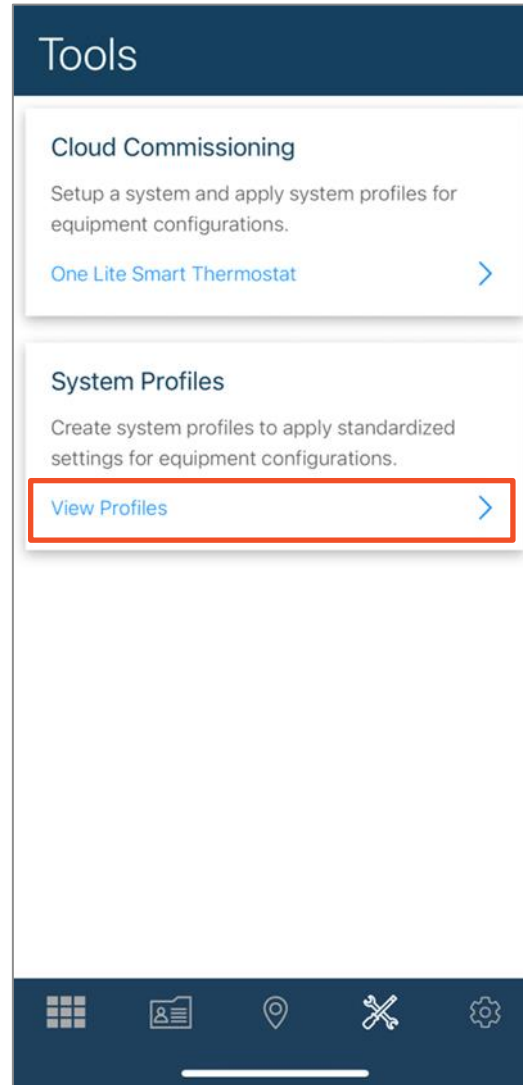
- Download the Daikin *One* Cloud Services app. from your respective app. store.
  - Create an account.
  - Opening the app. and selecting the tools icon at the bottom of the screen will access the system profile creation process.
- System profiles enable the technician to modify settings from the app. and then upload those settings to the thermostat.
  - Must be a part of an organization to save profiles.



# Create Profile

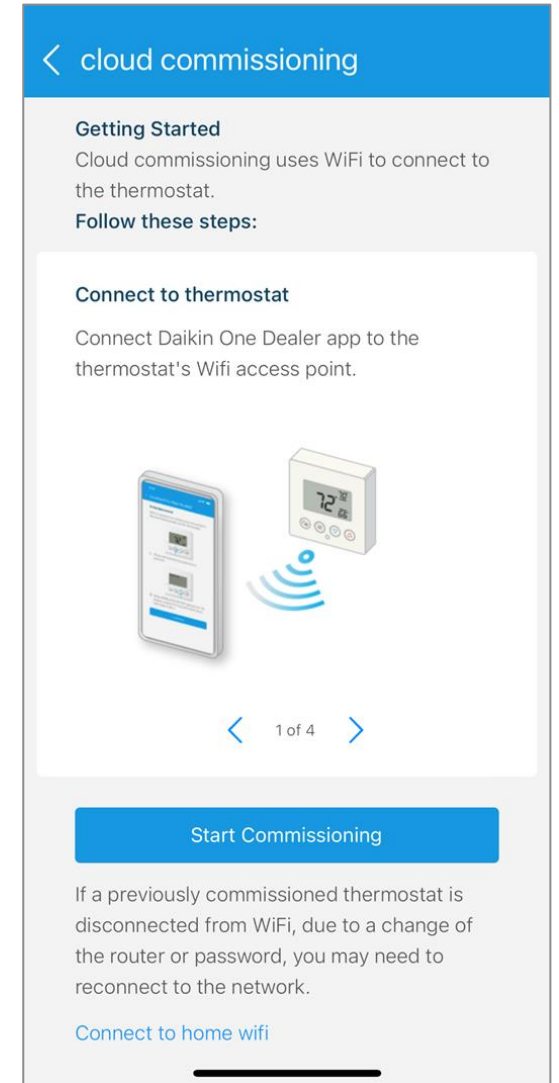
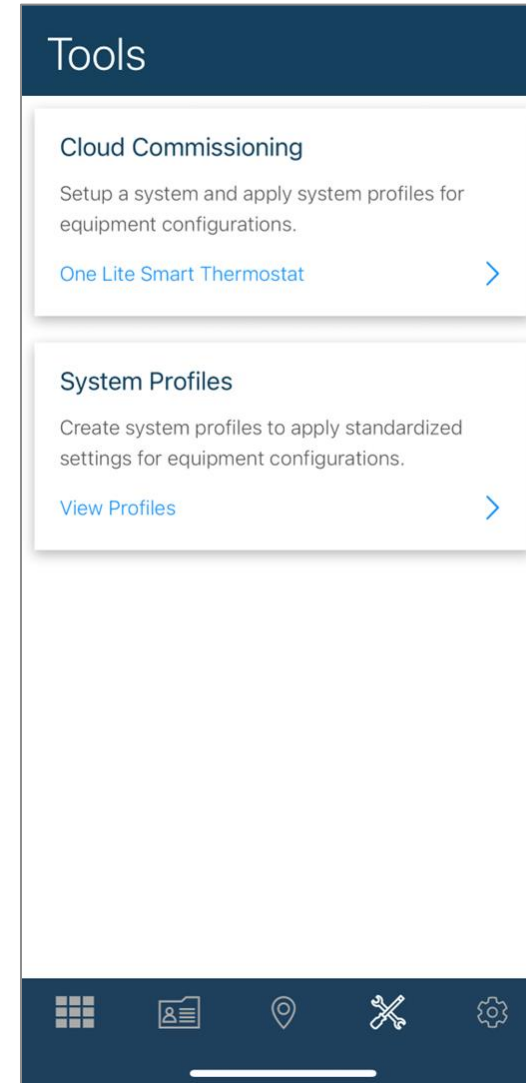
- Selecting “View Profiles” shows a list of all created profiles.
  - To create a new profile, select the plus.
  - Saving a newly created profile will allow it to appear on the system profile screen.

**NOTE:** If not a part of an organization, you will not have access to view or save profiles and will proceed through “Cloud Commissioning”.



# Setup Thermostat

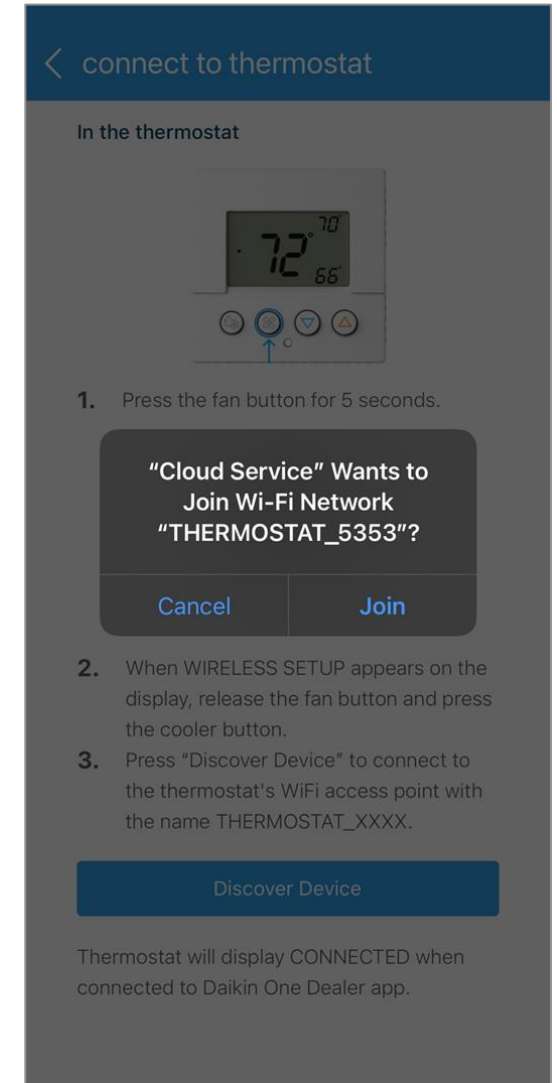
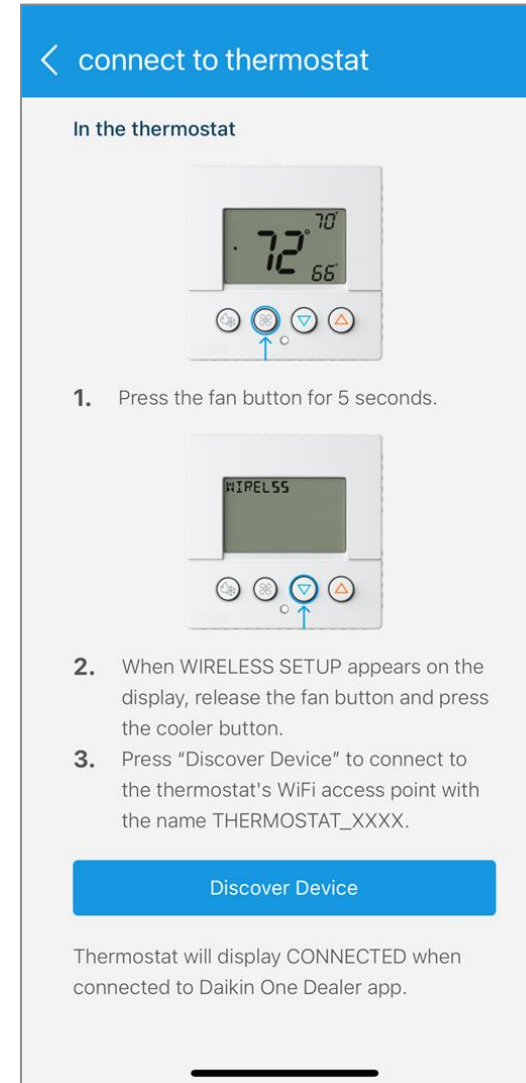
- Selecting “One Lite Connected Thermostat” allows the installer to complete the following steps:
  - Connect to thermostat
  - Select equipment
  - Make adjustments
  - Upload system profile
  - Configure home Wi-Fi
  - Finish setup



# Connect App. to Thermostat Wi-Fi

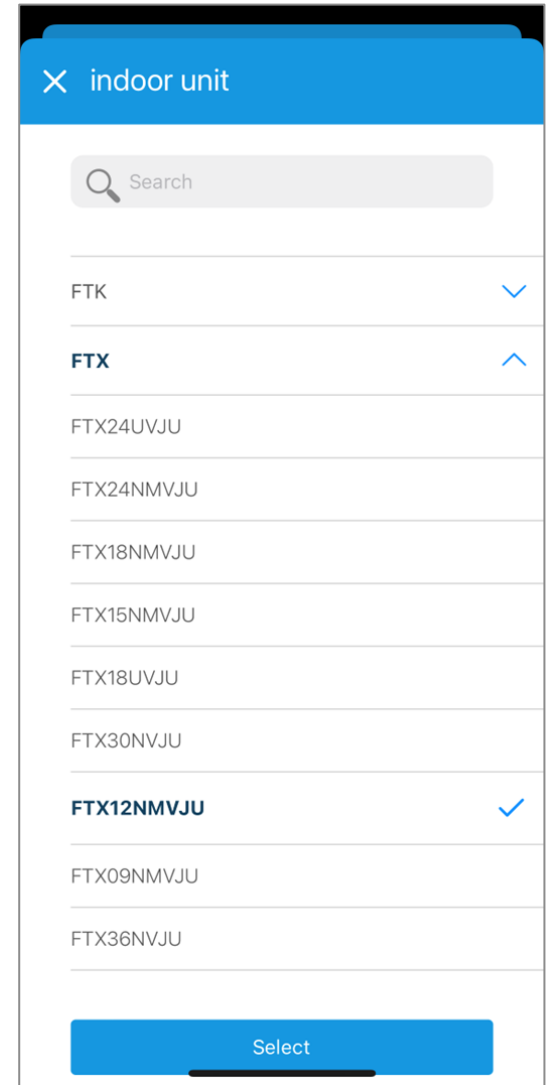
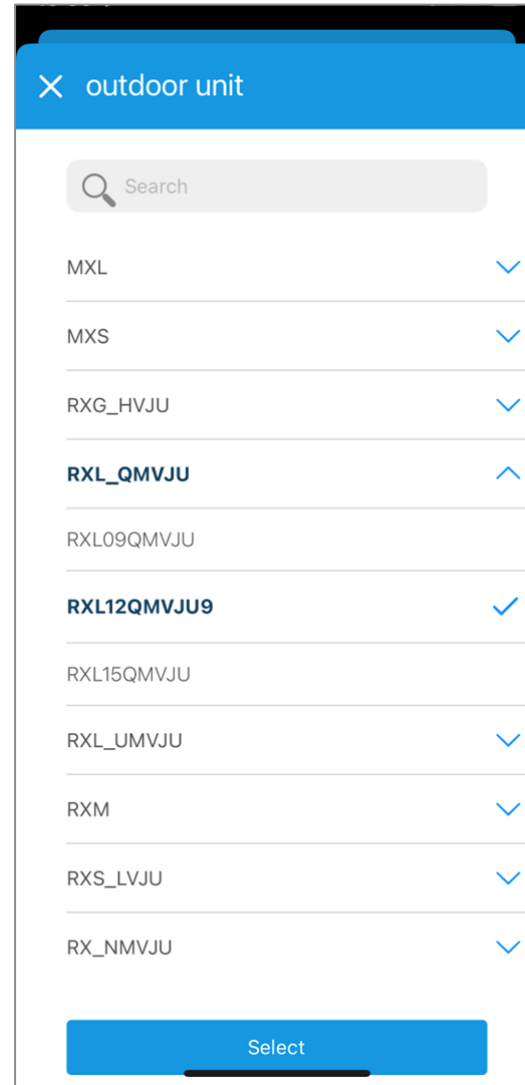
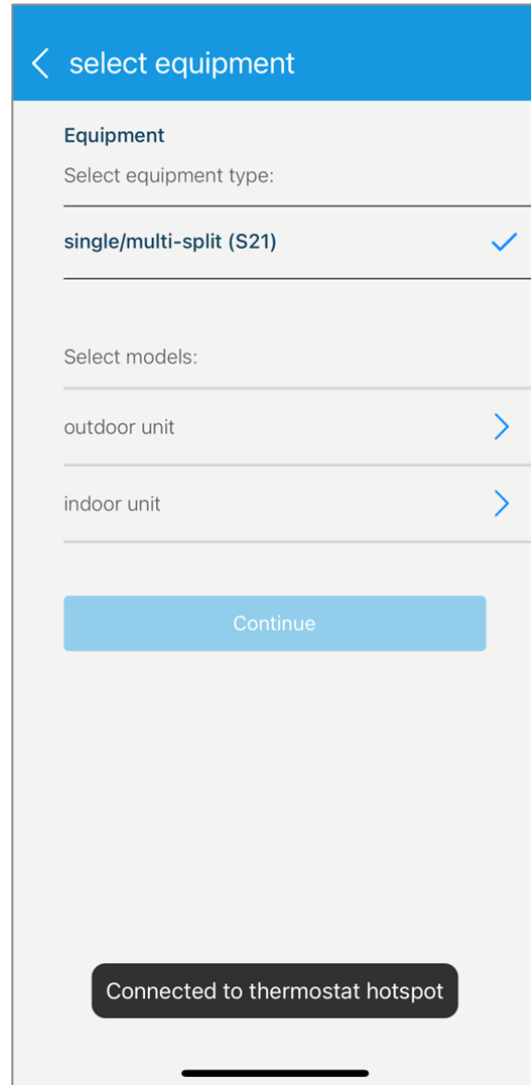


- Press and hold the fan button for 5 seconds.
  - Release the fan button and press the down button to continue.
  - Approximately 10 seconds to enter AP mode.
- On your mobile device, tap “Discover Device”.
  - When connecting to the thermostat's access point, the mobile device **MUST** be within two feet.
  - Tap “Join” to pair the device with the thermostats network.



# Selecting Equipment

- Connecting to the thermostat hotspot allows you select the outdoor and indoor units.



# Applying System Profile



- Tap “Continue” once compatible units have been selected.
- If a part of an organization, created profiles will be listed.
  - You can select and or modify any profile to send to the thermostat.
- If not a part of an organization, “standard” will be the only profile option.

**NOTE:** Modifying the profile does not affect the saved profile.

The screenshot shows the 'select equipment' screen. At the top, there is a blue header with a back arrow and the text 'select equipment'. Below the header, the 'Equipment' section is visible, with the instruction 'Select equipment type:'. A dropdown menu is open, showing 'single/multi-split (S21)' with a blue checkmark. Below this, the 'Select models:' section is visible. It contains two rows: 'outdoor unit' with 'RXL12QMVJU9' and a right arrow, and 'indoor unit' with 'FTX12NMVJU' and a right arrow. At the bottom of the screen, there is a blue button labeled 'Continue'.

The screenshot shows the top part of the 'apply system profile' screen. It has a blue header with a back arrow and the text 'apply system profile'. Below the header, the 'System Profile' section is visible, with the instruction 'Based on the equipment select from the list of compatible system profiles for this installation.'. There are two rows of options, each with a right arrow: 'Works with - RXL\_QMVJU + FTX Training lab' and 'Works with - RXL\_QMVJU + FTX Standard'. Below these options, there is a large empty space.

The screenshot shows the bottom part of the 'apply system profile' screen. It has a blue header with a back arrow and the text 'apply system profile'. Below the header, the 'Settings for: Standard' section is visible. It contains several sections: 'Personalization' with 'language' set to 'english', 'device name' set to 'main room', and 'degree units' set to 'fahrenheit'; 'Equipment Setup' with 'number of filters' set to '1' and 'aux heat source' with a toggle switch; 'Calibration' with 'temperature calibration' set to '0°F' and 'humidity calibration' set to '0%'; and 'Preferences' with 'min/max setpoints' set to '57°F / 90°F'. At the bottom of the screen, there is a blue button labeled 'Send to Thermostat'.



# Connect to Wi-Fi

- Once the profile is sent to the thermostat, you will have the option to set up Wi-fi through the homeowners' network.

