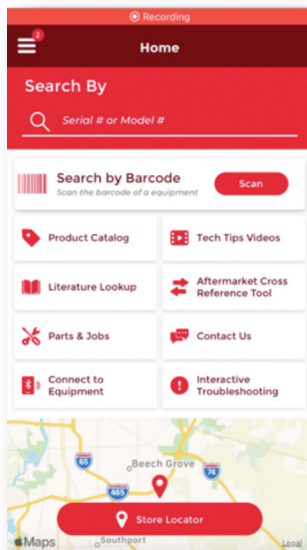# Quick Start Guide

NOTE: A qualified installer or agency is required for proper installation. This guide is for reference only and it is not intended to replace the product Installation Instructions.
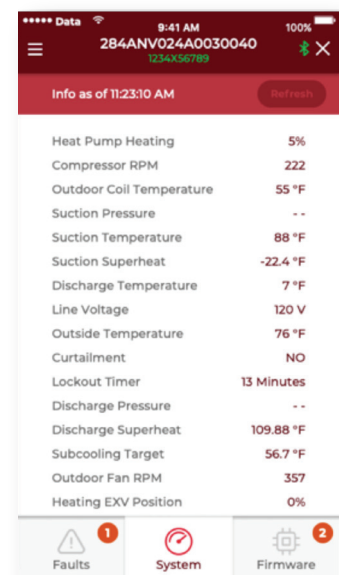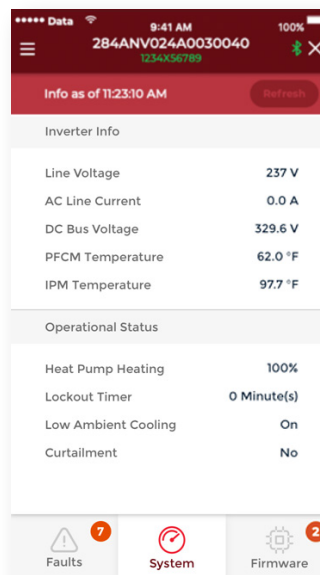
APP HOME SCREEN

This is the App Home screen that will appear when the Service Tech App is first launched. Click on the *Connect to Equipment* button when ready to start the pairing process.
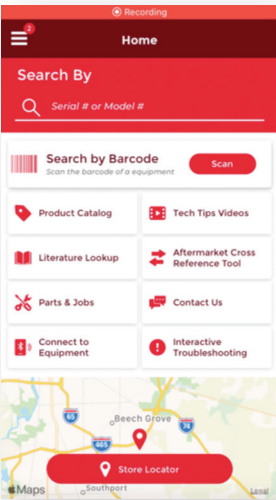
DIAGNOSTICS SCREENS

Here are examples of the two diagnostics screens that will appear for each unit.

284ANV024A0030040
1234X56789

Info as of 11:23:10 AM   Refresh

Inverter Info

Line Voltage	237 V
AC Line Current	0.0 A
DC Bus Voltage	329.6 V
PFCM Temperature	62.0 °F
IPM Temperature	97.7 °F

Operational Status

Heat Pump Heating	100%
Lockout Timer	0 Minute(s)
Low Ambient Cooling	On
Curtailment	No

Faults   System   Firmware

284ANV024A0030040
1234X56789

Info as of 11:23:10 AM   Refresh

Heat Pump Heating	5%
Compressor RPM	222
Outdoor Coil Temperature	55 °F
Suction Pressure	- -
Suction Temperature	88 °F
Suction Superheat	-22.4 °F
Discharge Temperature	7 °F
Line Voltage	120 V
Outside Temperature	76 °F
Curtailment	NO
Lockout Timer	13 Minutes
Discharge Pressure	- -
Discharge Superheat	109.88 °F
Subcooling Target	56.7 °F
Outdoor Fan RPM	357
Heating EXV Position	0%

Faults   System   Firmware
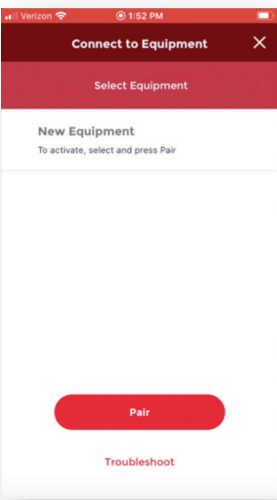
PAIRING PROCESS

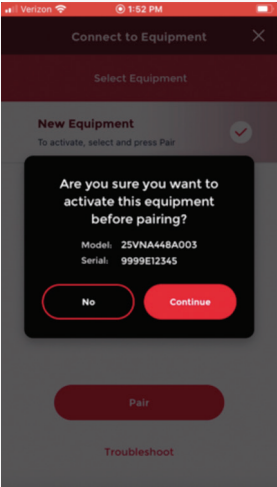**1** Open up the Service Tech app on your mobile device.

2 Next, choose the *Connect to Equipment* and press *Pair.*
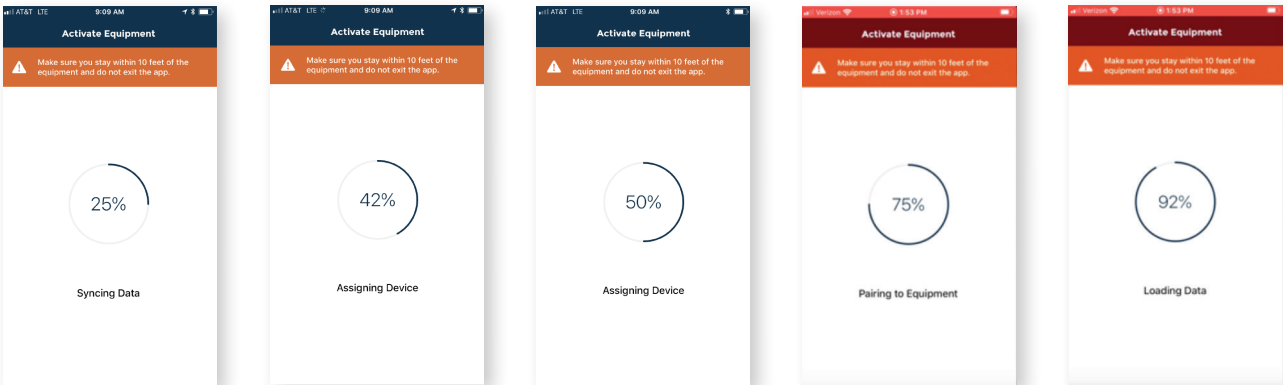

3 When the Bluetooth® module on the outdoor unit is discovered, click *Continue*.
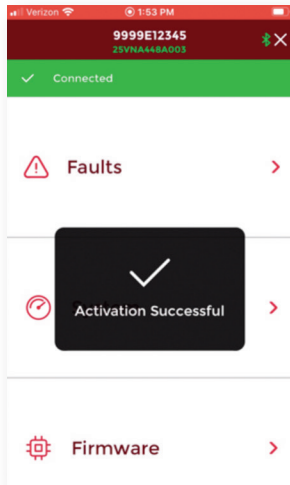

4 Once the system begins to pair, you will see screens that show connecting progress.
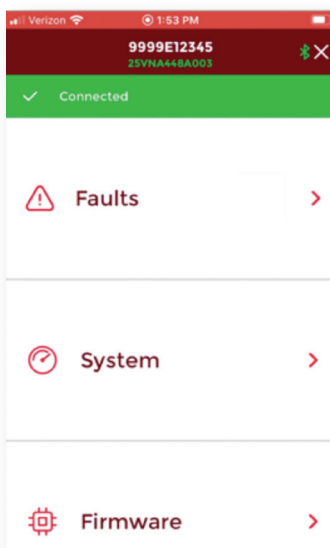
5

Once pairing is complete, the Service Tech app will display the following screen – *Activation Successful*.
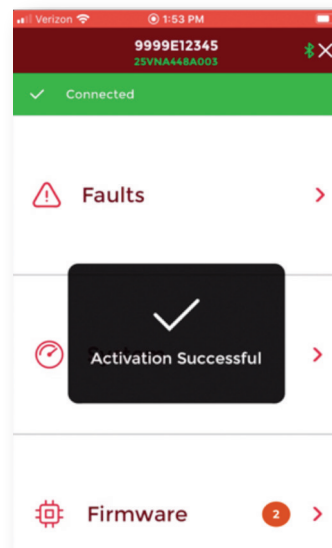

6

Once activation is successful, the screen will be active and will offer you links to Fault Codes, System information, and any Firmware updates.
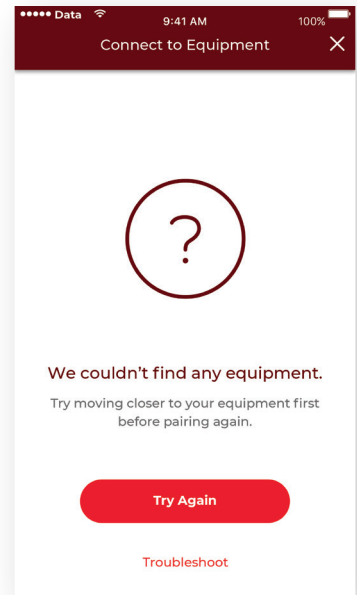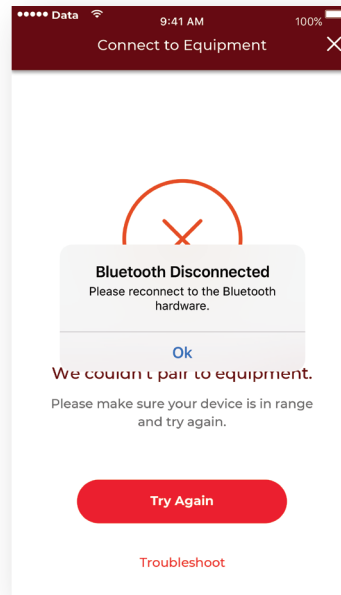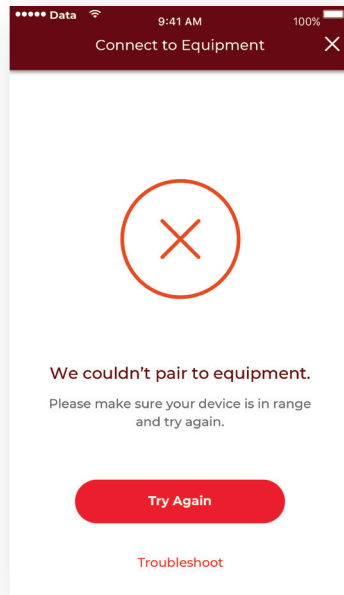
If Firmware updates are required, you will see a number in an orange circle next to *Firmware*. Click on the arrow to the right of the orange circle to initiate any updates.
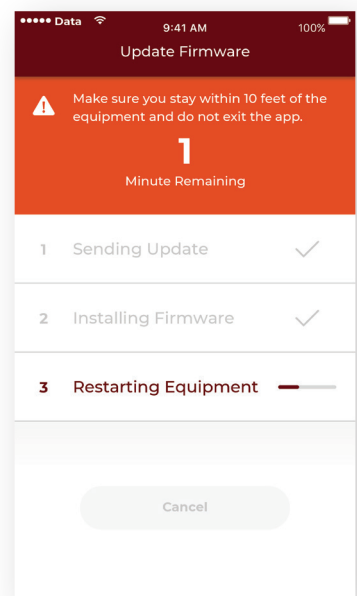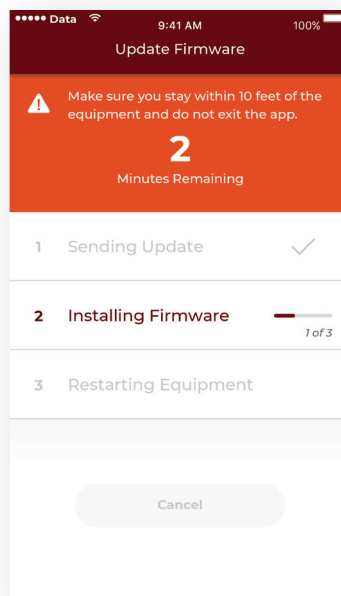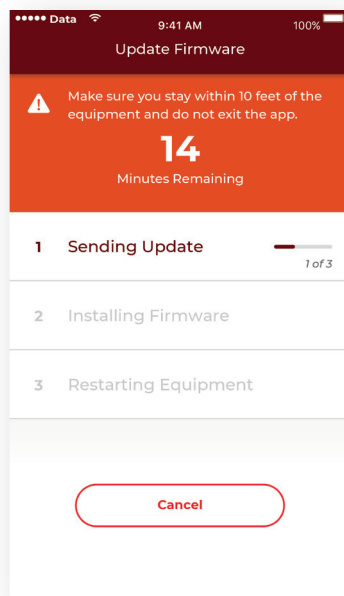
FAULTS IN PAIRING SCREENS

The following are sample screens that may appear if pairing is unsuccessful.
Follow the steps to *Try Again* or *Troubleshoot* to ensure successful pairing.

●●●●● Data 🔋 9:41 AM 100% 🔋	●●●●● Data 🔋 9:41 AM 100% 🔋	●●●●● Data 🔋 9:41 AM 100% 🔋
Connect to Equipment ✕	Connect to Equipment ✕	Connect to Equipment ✕
✕	✕ **Bluetooth Disconnected** Please reconnect to the Bluetooth hardware. **Ok**	?
We couldn't pair to equipment. Please make sure your device is in range and try again.	**We couldn't pair to equipment.** Please make sure your device is in range and try again.	**We couldn't find any equipment.** Try moving closer to your equipment first before pairing again.
Try Again	**Try Again**	**Try Again**
Troubleshoot	Troubleshoot	Troubleshoot

FIRMWARE UPDATE SCREENS

The following are sample screens showing the progress of the system during a firmware update.

●●●●● Data 🔋 9:41 AM 100% 🔋	●●●●● Data 🔋 9:41 AM 100% 🔋	●●●●● Data 🔋 9:41 AM 100% 🔋
Update Firmware	Update Firmware	Update Firmware
⚠ Make sure you stay within 10 feet of the equipment and do not exit the app.	⚠ Make sure you stay within 10 feet of the equipment and do not exit the app.	⚠ Make sure you stay within 10 feet of the equipment and do not exit the app.
14 Minutes Remaining	**2** Minutes Remaining	**1** Minute Remaining
1 Sending Update ▬▬ *1 of 3*	1 Sending Update ✓	1 Sending Update ✓
2 Installing Firmware	**2 Installing Firmware** ▬▬ *1 of 3*	2 Installing Firmware ✓
3 Restarting Equipment	3 Restarting Equipment	**3 Restarting Equipment** ▬▬
(Cancel)	Cancel	Cancel

Visit HVACpartners or the Service Tech App for complete Evolution™ 26/24 Air Conditioner and Heat Pump installation instructions. And visit My Learning Center (*www.mlctraining.com*) for links to training modules.