Wireless Menu: A user can access the wireless menu by navigating to it using the navigation keys and select it using the selector dot.

12/03/2020   11:56:20A   Adult

00:01:24
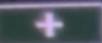
Pads/Paddles Short

HR   bpm

Pads   1.0 cm/mV

Short Detected

NIBP   mmHg

Wireless

Hostname   AR13L006605

Wi-Fi   Not Connected

Wi-Fi Access Point   Temporary Profile

Resp   /min

Bluetooth   Not Connected

Cellular   Not Connected

Resp Off

Configure Paired Devices

View Distribution List   Update Distribution List

SpO2   %

Wireless Icons

Bluetooth Connected	Wi-Fi/Cell Connected	Not Connected	Failed	Disabled (no icon)

Temp   °F

Log

Wireless Access Points: Get to this by selecting WiFi Access Points in the Wireless Menu. Navigate to Temporary Profile, select edit.

Temporary Profile clear out SSID Security Key if one is entered.

Configuring Paired Device: Ensure the customer has Bluetooth turned on in their iOS settings. Select configure paired devices.

12/03/2020   11:56:20A   Adult
Pads/Paddles Short

00:01:24

HR   bpm

Pads   1.0 cm/mV

Short Detected

NIBP   mmHg

Wireless

Hostname   AR13L006605

Wi-Fi   Not Connected

Wi-Fi Access Point   Temporary Profile

Bluetooth   Not Connected

Cellular   Not Connected

Resp   /min

Resp Off

Configure Paired Devices

View Distribution List   Update Distribution List

SpO2   %

Wireless Icons

| Bluetooth Connected | Wi-Fi/Cell Connected | Not Connected | Failed | Disabled (no icon) |

Temp   °F

Paired Devices: Assuming the iOS device has never been paired to the X Series, the X Series will say No Paired Devices. Have the customer navigate to New and select it using selector dot.
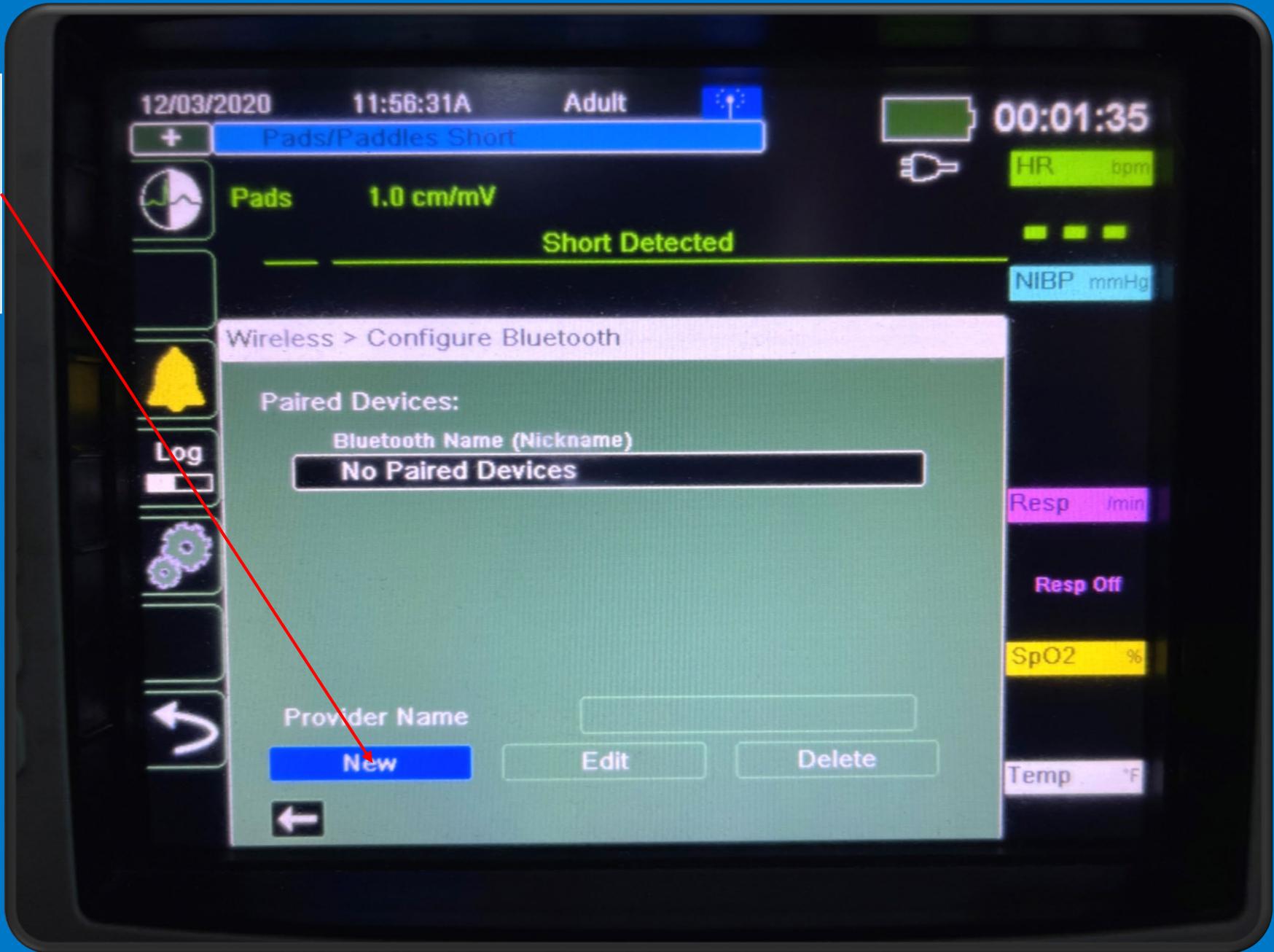
Scanning: Ensure Bluetooth is turned on in iOS settings. The X Series will find the iOS device. Here we see an iPhone. *Note customers have a habit of pair the iOS to the X Series. This is not best practice, always pair from the X Series to the iOS device*
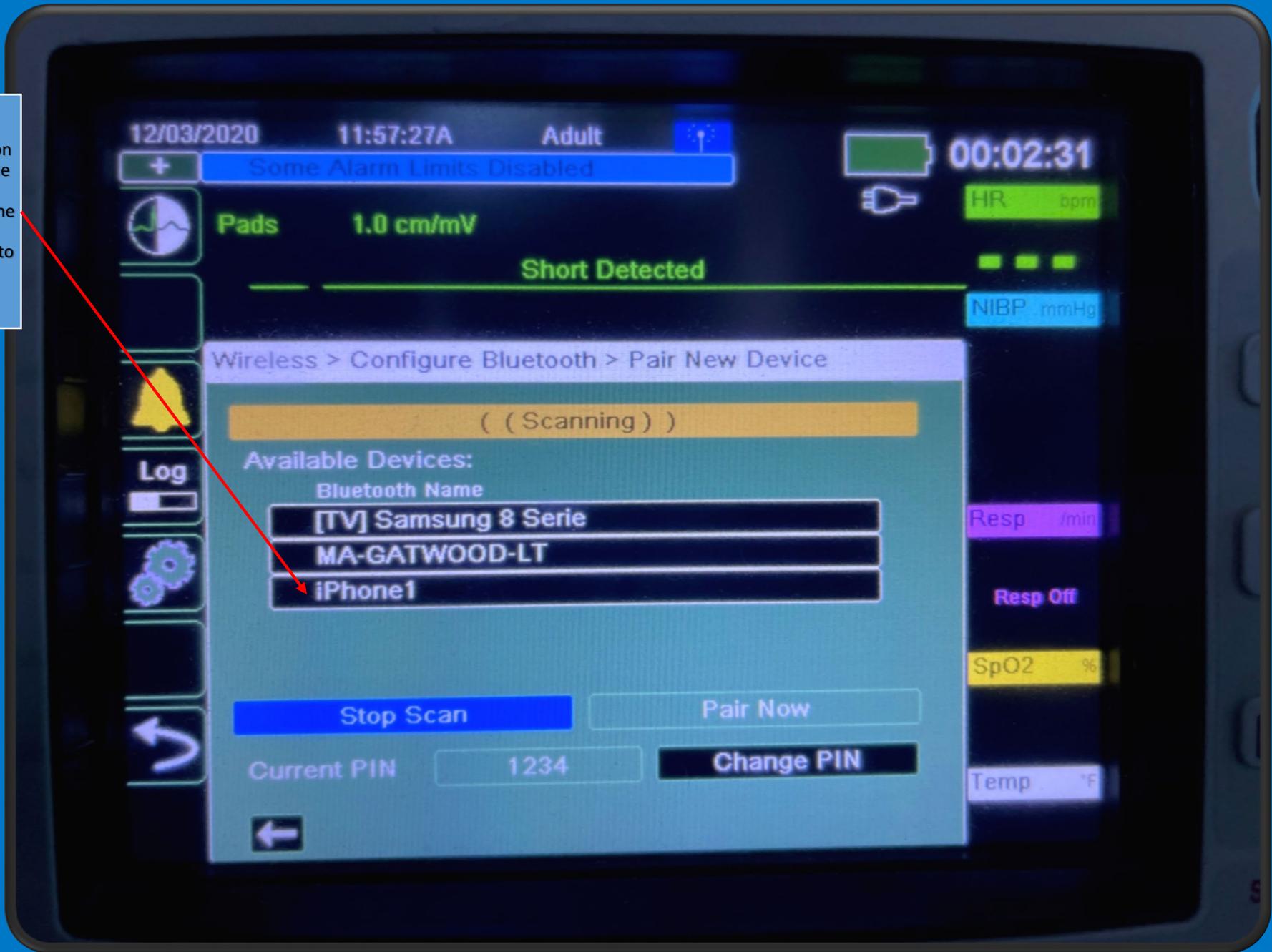
Pairing: Using the navigation keys have the customer navigate to the iOS device. Select it using selector dot, not the green check mark. Have the customer navigate to Pair Now and select it.
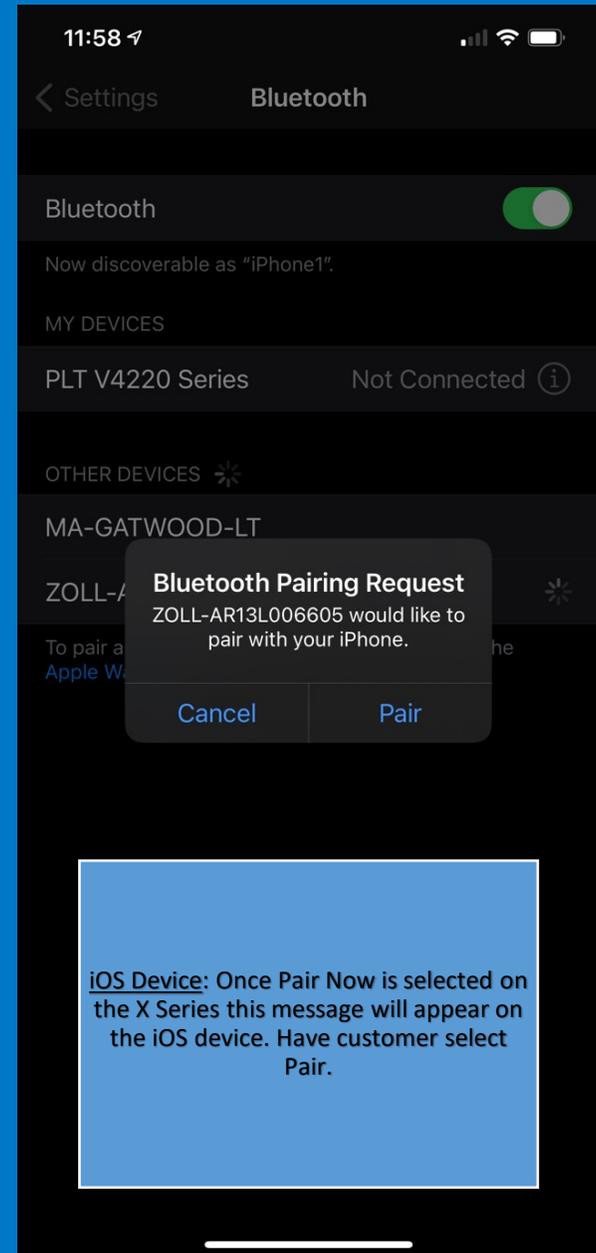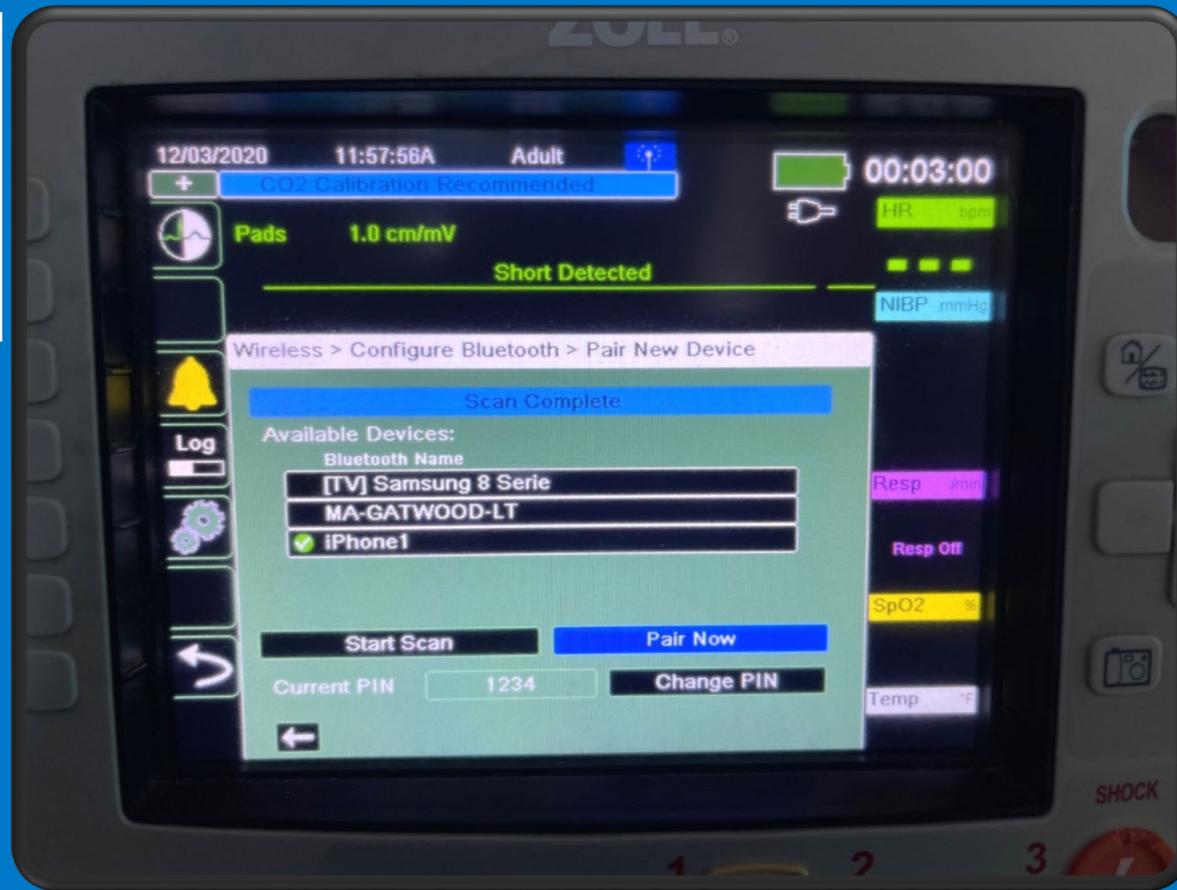
iOS Device: Once Pair Now is selected on the X Series this message will appear on the iOS device. Have customer select Pair.

Paired Devices: Now you will see the iOS device paired.
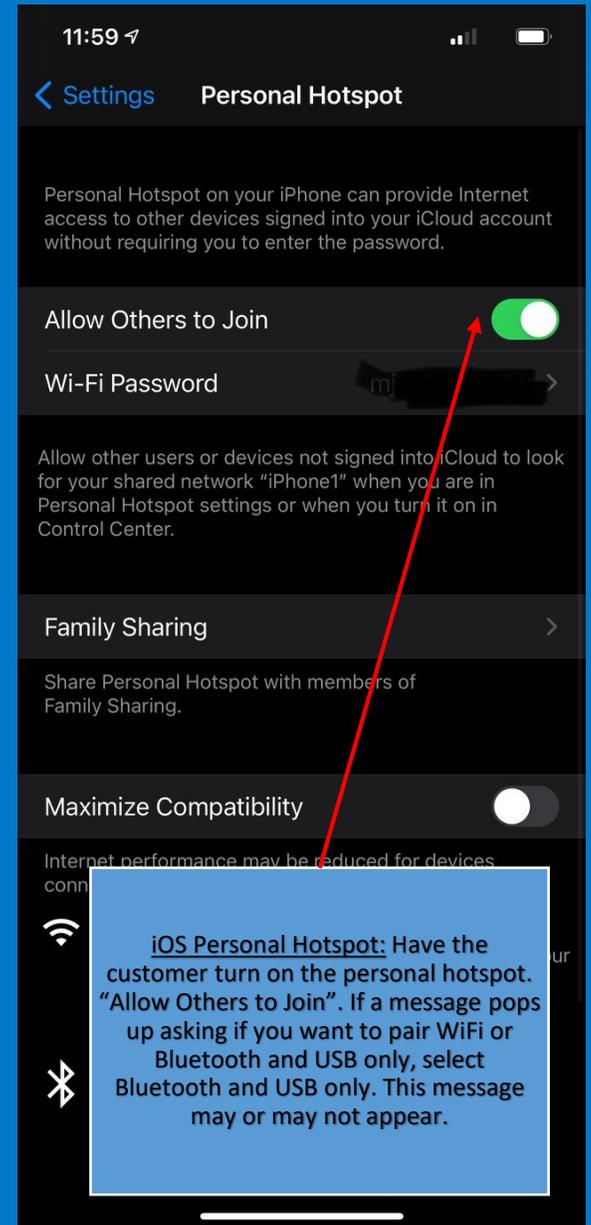
iOS Personal Hotspot: Have the customer turn on the personal hotspot. "Allow Others to Join". If a message pops up asking if you want to pair WiFi or Bluetooth and USB only, select Bluetooth and USB only. This message may or may not appear.

Update Distribution: Have the customer update the distribution to test the connection. Should say "Transmission Complete". Note the WiFi antenna only changes during transmitting. It will turn to Bluetooth Connected during transmission.

12/03/2020   04:19:57P   **Adult**   02:04:29

Some Alarm Limits Disabled

Trying to connect to server
Pads   1.0 cm/mV

Short Detected

HR   bpm

NIBP   mmHg

Wireless

Hostname	AR13L006605
Wi-Fi	Not Connected
Wi-Fi Access Point	Temporary Profile
Bluetooth	Not Connected
Cellular	Not Connected

Resp   /min

Resp Off

Configure Paired Devices

View Distribution List   **Update Distribution List**

SpO2   %

Wireless Icons

Bluetooth   Wi-Fi/Cell   Not
Connected   Connected   Connected   Failed   Disabled

(no icon)

Temp   °F