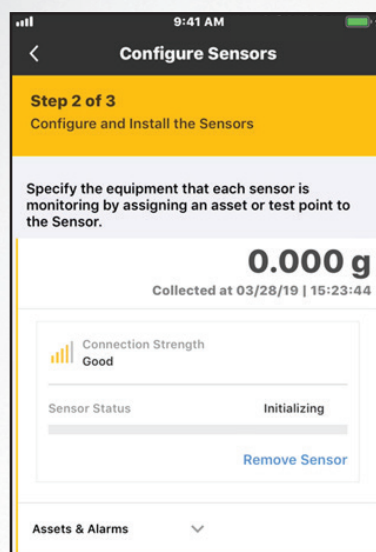


# In app flow for initial sensor set up

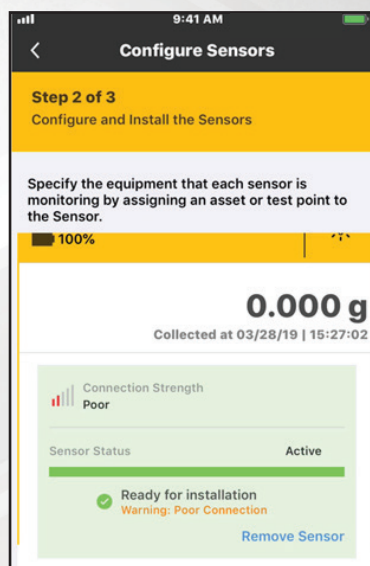
Signal strength indicator—available on mobile app only. Signal strength will be shown during the setup of the sensors. Users are now able to determine if Fluke 3502 FC Gateway and Fluke 3561 FC Vibration Sensors are being installed at optimal distance.

1



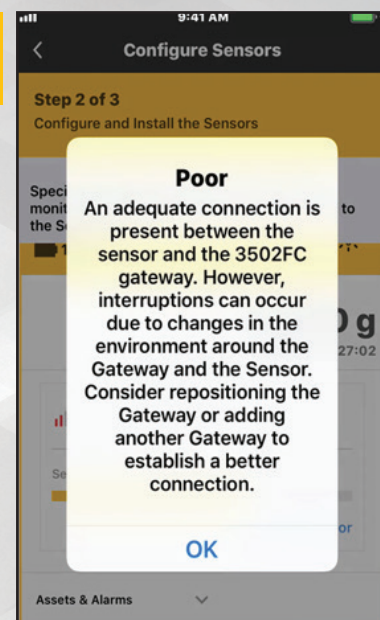
If the signal strength is **good**, move forward with set up

2



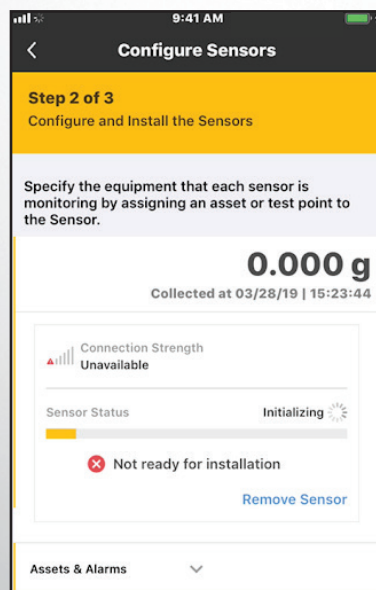
If signal strength is **poor**, click on the tile to find out more and get information on actions to take

3



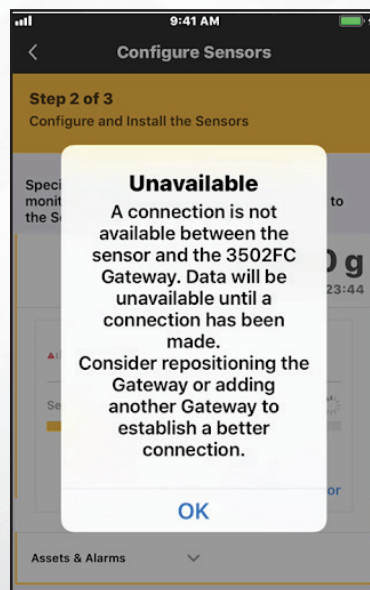
Example of pop-up

4



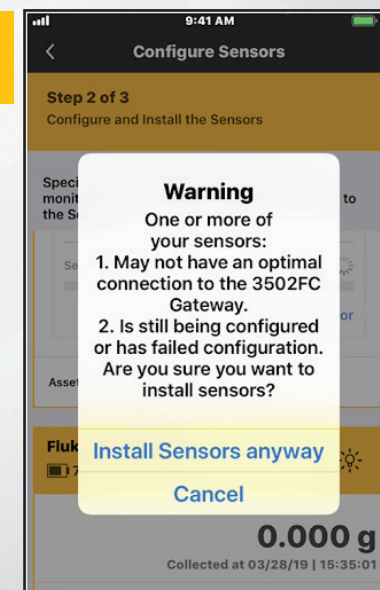
New: remove sensor during setup, if needed

5



When connection strength shows as **unavailable**, click on the tile to understand what "unavailable" means and action as needed

6

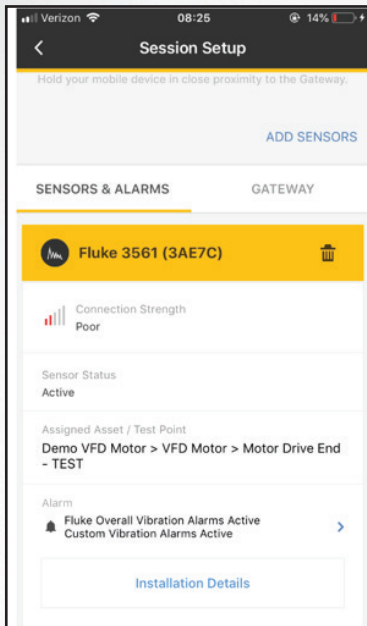


If you choose to install a sensor with poor or **unavailable** signal strength, select Install Sensors anyway when prompted

# In app flow for initial sensor set up

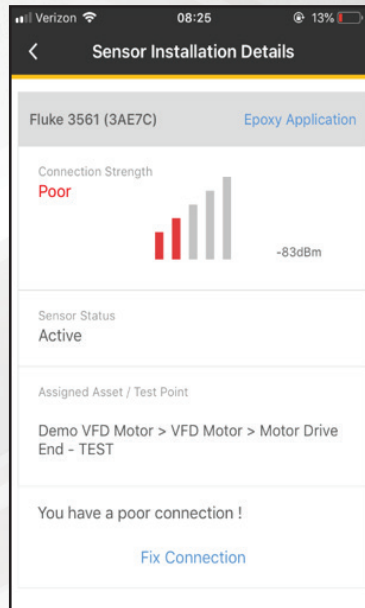
Adding additional Fluke 3502 FC Gateway—available in mobile app only. Users are now able to add multiple gateways to boost signal strength.

1



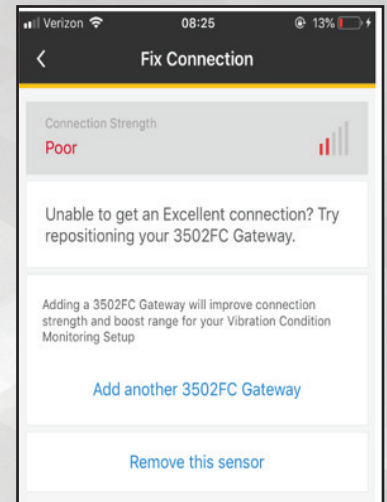
Click **Installation Details**

2



Click **Fix Connection**

3



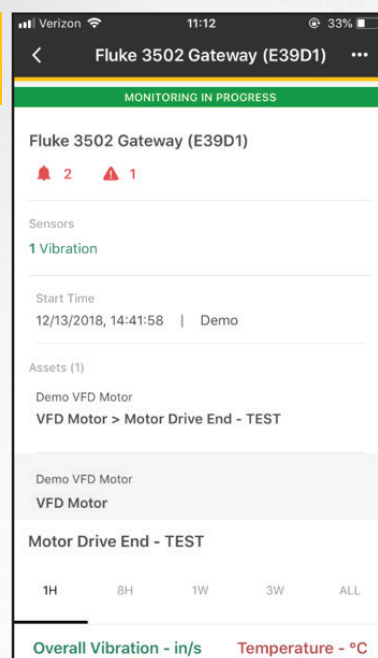
Click **Add another 3502 FC Gateway** to start gateway set up



# In app flow for active sessions

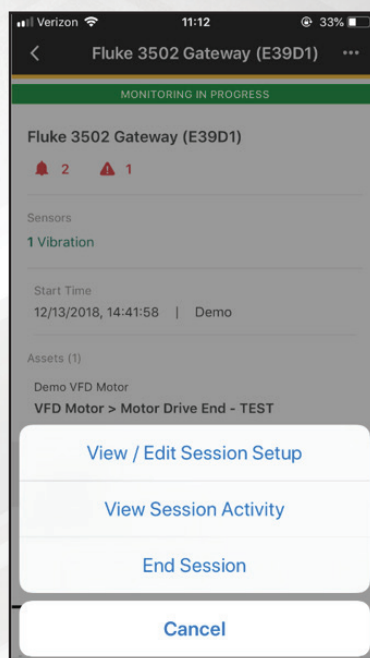
Adding additional Fluke 3502 FC Gateway—available in mobile app only. Users are now able to add multiple gateways to boost signal strength to an existing sensor session.

1



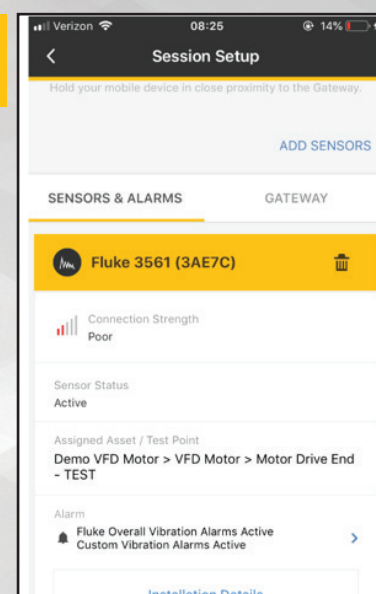
Click on the three dots to open pop-up

2



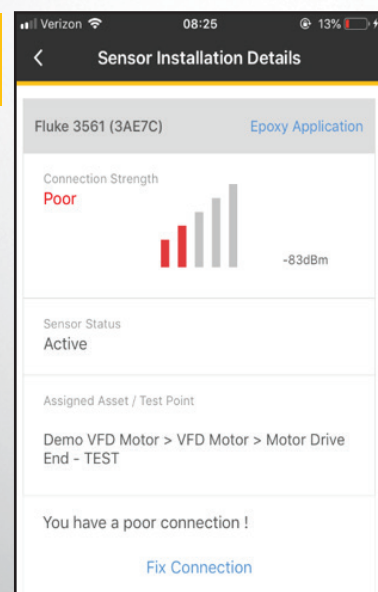
Click **View/Edit Session** Setup to get to the next screen

3



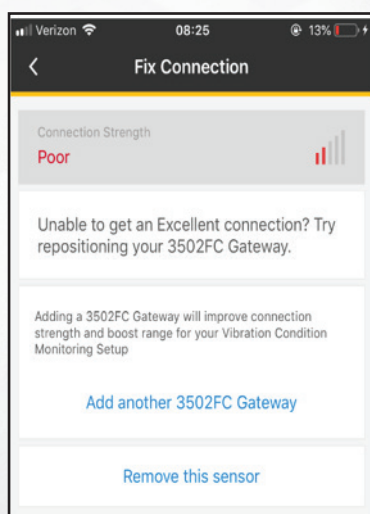
Click **Installation Details**

4



Click **Fix Connection**

5



Click **Add another 3502 FC Gateway** to start gateway set up.

**Accelix.** Connected Reliability.

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