

Check the firmware versions.

- 1
- CLSS Gateway Min REQUIRED FIRMWARE**

 - CLSS Gateway requires firmware v3.4.4.54 or greater.
 - If CLSS Gateway is at an earlier version, please contact CLSS Tech @ CLSS.Tech@Honeywell.com for additional support on upgrading CLSS Gateway Firmware
 - CLSS Mobile app (most recent version from Apple App Store or Google Play Store).

2

AES Min Firmware & Configuration

- Log into your Fire Radio
 - Using IP or Cell Phone
- Upgrade AES Firmware to 7.2.08.4615 or greater
- Setting CLSS Configuration
 - Under Configuration
 - New Section CLSS Panel Configuration
 - Set Subscriber to CLSS vs MCT
 - Save Changes
 - Upgrade Radio

CLSS panel Configuration

Subscriber config

CLSS

Account number (8001 - FFFF)

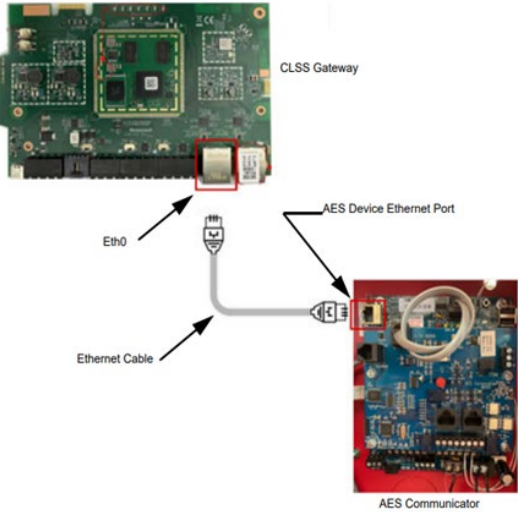
1504

Save Changes

3

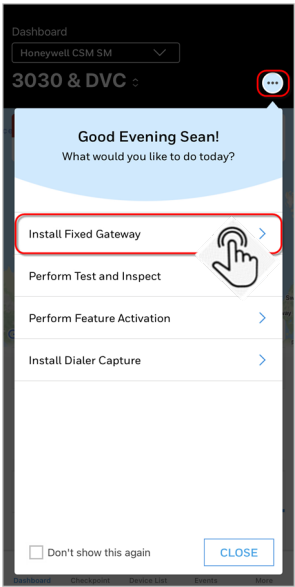
Connect the hardware:

The AES Communicator should be directly connected to the CLSS Gateway using an Ethernet cable, Do not use any Ethernet router or Ethernet switch for this connection.



4

Select Install Fixed Gateway

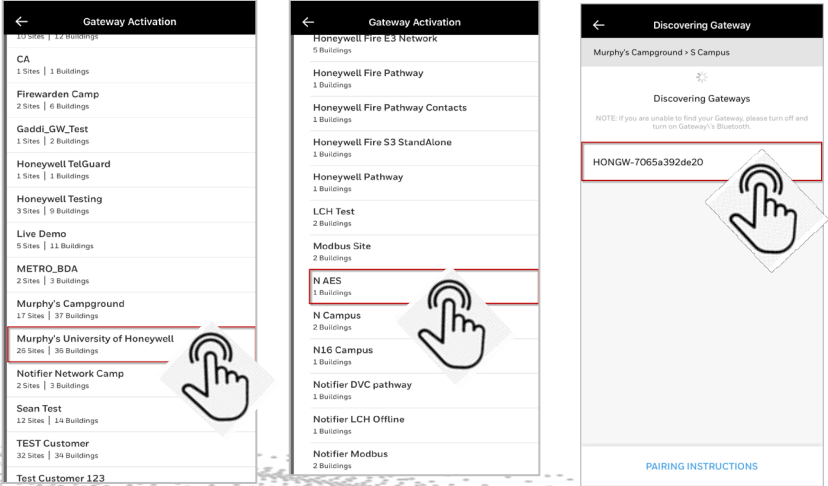


The process of installing a fixed gateway begins by opening the Quick Wizard in the CLSS Mobile app.

5

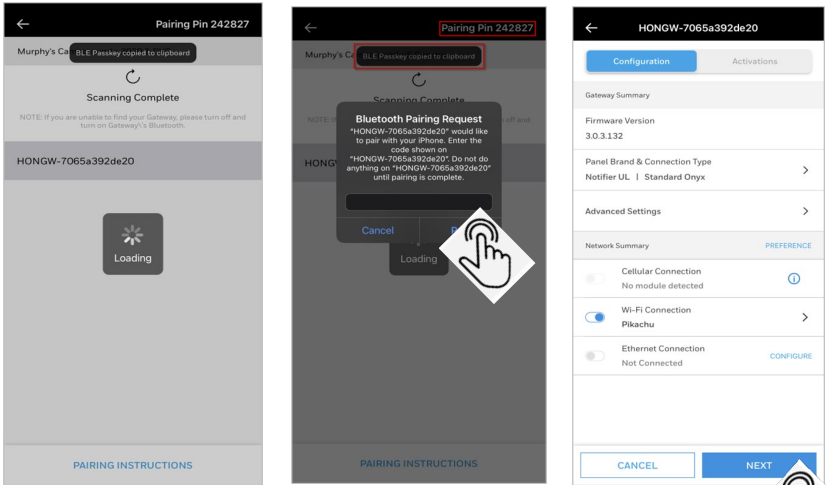
Select Your Panel Brand and Connection Type

Select Customer, Site, and Ownership Code



Installing a CLSS Gateway on AES Communicator

6 Bluetooth Smart Phone Pairing to CLSS Gateway



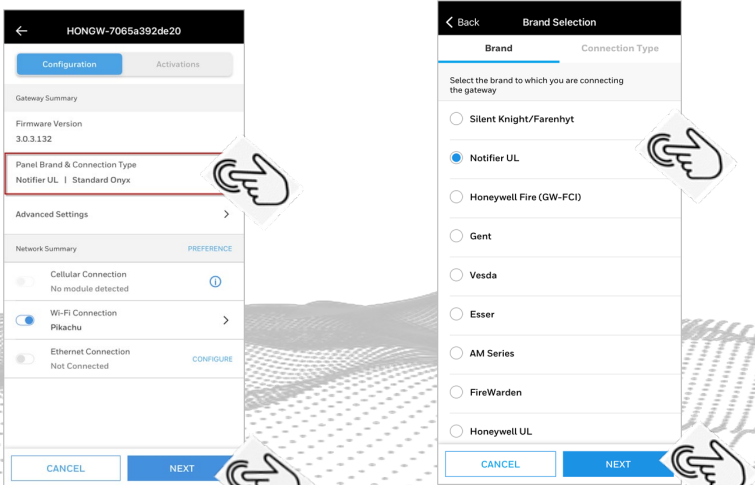
Using Bluetooth, pair with the Gateway

BLE Passkey copied to clipboard

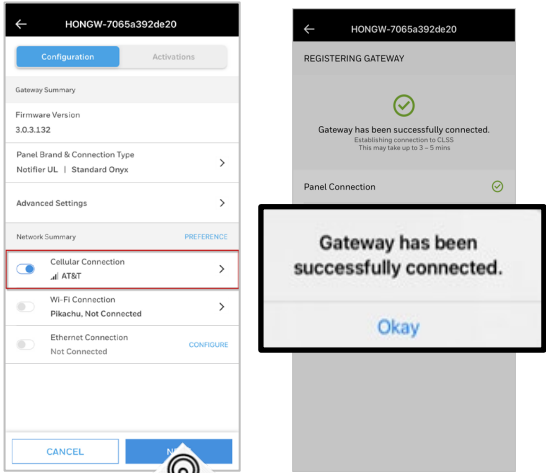
The pairing key is displayed in the top right-hand corner

Gateway configuration screen after paired successfully

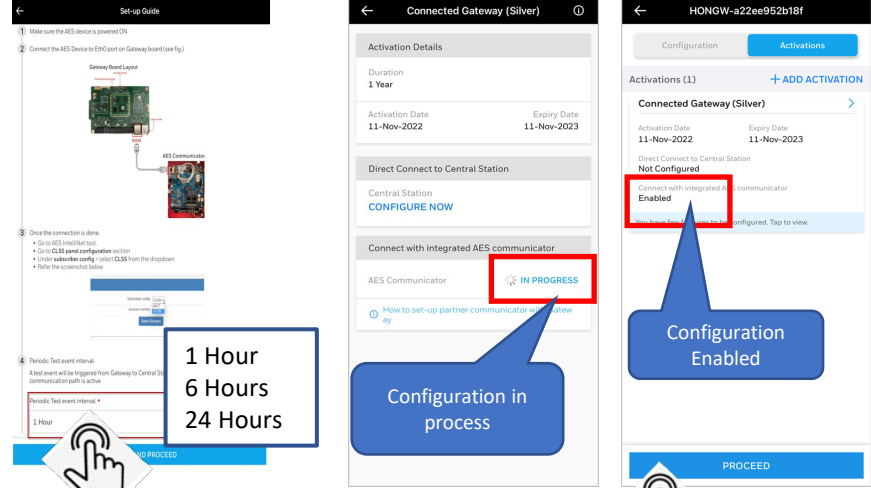
7 Configure Panel and brand for AES Connection



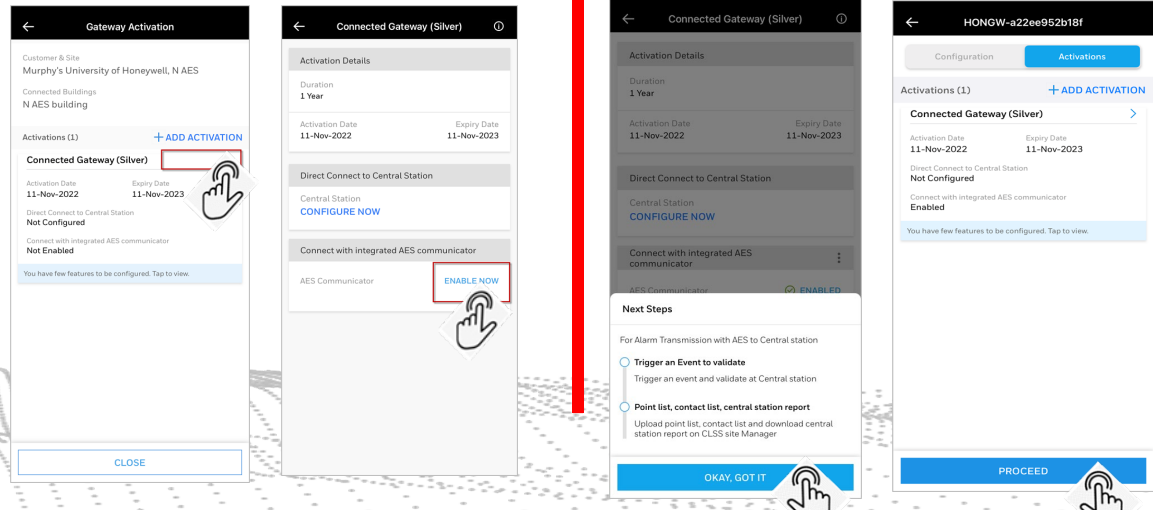
8 Choose your optional connections – Cell, Wi-Fi, or Ethernet



10 Set Test Interval



9 Connect & enable your AES Communicator



DONE!!!!