

1 General

The ES-50XP and ES-200XP are different from other Fire•Lite Fire Alarm Control Panels (FACPs) because of their communicator. These FACPs feature the CLSS Pathway Pro, a gateway to Honeywell's CLSS Cloud. The CLSS Pathway Pro allows data transmission by utilizing LTE CAT-M1 networks, serving as a bridge between the fire system and the CLSS Cloud. The Cloud-based nature of these communicators requires extra programming and setup, beyond that of normal FACP communicators.

2 Installation

Install the ES-50XP or ES-200XP as described in the following documentation.

- ES-50X Series Manual #LS10129-000FL-E
- ES-50XP Supplement #LS10386-000FL-E
- ES-200X Series Manual #LS10131-000FL-E
- ES-200XP Supplement #LS10387-000FL-E

Please install antenna bracket to secure antenna to the FACP as described in the following documentation.

- ES-50XP Supplement #LS10386-000FL-E
- ES-200XP Supplement #LS10387-000FL-E

3 Programming

3.1 FACP Programming

Program the FACP using the keypad or FS-Tools, the offline programming utility.

Press 2 while viewing Programming Screen #3. The followings screens will display.

PROGRAMMING
1=HISTORY
2=COMMUNICATOR
3=ANNUNCIATORS

Programming Screen #3

COMMUNICATOR
1=INSTALLED NO
2=POTS SETTINGS
3=IP SETTINGS

Communicator Screen #1

COMMUNICATOR
1=PRI COMM PATH
2=SEC COMM PATH
3=TBL REPT LIMIT 0

Communicator Screen #2

Communicator Installed

The communicator must be enabled in the system. Press the 1 key to toggle from *Installed No* to *Installed Yes* on Communicator Screen #1.

Primary Communication Path

After enabling the communicator, press the down arrow on the display. Press 1 for *Pri Comm Path* on Communicator Screen #2. The following screen will display.

COMMUNICATOR
1=PRI COMM PATH
2=SEC COMM PATH
3=TBL CALL LIMIT 0

Communicator Screen #1

PRI COMM PATH
1=POTS
2=ETHERNET
3=CELLULAR

Pri Comm Path Screen

On the Primary Path Screen, select 3 for Cellular. The following screen will display.

CELLULAR OPTIONS
1=ENABLED NO
2=CS ACCOUNT
3=ACCESS POINT NAME

Cellular Options Screen #1

Enable the Cellular connection. Press 1 to toggle the display to *Enabled Yes* on Cellular Options Screen #1.

3.2 CLSS Programming

3.2.1 Account Creation

After configuring the communicator at the FACP, use the CLSS Site Manager or the CLSS mobile app to configure communication with the Central Station. Visit www.fire.honeywell.com to create a CLSS account.

1. From the CLSS website, click *Request Access*.
2. Under *Basic Details*, select *Dealer* and click *Next*.
3. Enter the Organization and Administrator Details. Click *Send Request*.
4. Click *Okay, Got It* on the confirmation pop-up screen. Account creation can take up to 20 minutes.

3.2.2 CLSS Configuration Using Site Manager

Check your email inbox for three emails. You will receive a CLSS Account Request Confirmation, a CLSS Welcome email, and temporary credentials. Visit www.fire.honeywell.com. Sign in using the temporary credentials.

Add a Customer

Since this is a new CLSS account, a customer will need to be added to the database.

1. Click the Quick Menu icon  on the left navigation pane.
2. Select *Add Customer*.
3. Enter the customer details and click *Save*.
4. Finish the customer details by adding any applicable sites or buildings.

Add the Central Station

1. Click the Quick Menu icon  on the left navigation pane.
2. Select *Manage Central Station*.
3. Click *Add New*.
4. Select the appropriate central station from the list and click *Next*.
5. Enter the Prefix and DNIS Digits provided by the central station and click *Save & Close*.

Configure the Pathway

1. Click the Quick Menu icon  on the left navigation pane.
2. Select *Install Pathway*.
3. On the Configuration Details screen, select the desired customer, site, and building. Then, click *Next*.
4. Enter the Serial Number and Configuration Key of the pathway. These can be found on the pathway's mounting plate inside the cabinet.
5. Select Fire-Lite from the drop-down menu as the brand, if prompted.
6. Select either *ES-50XP* or *ES-200XP*, respectively, from the drop-down menu, as the panel type.
7. Use the Lan Connectivity On/Off button to determine whether the primary communication path will be Cellular or Ethernet. *This is pathway programming only. This does not affect FACP programming!* Then, click *Next*.
8. Select the appropriate Central Station and click *Next*.
9. Confirm the prefix and DNIS numbers given by the central station.
10. Select the supervision interval from the drop-down menu. Click *Next*.
11. Enter the central station account number and click *Next*.
12. The CLSS Site Manager will then configure the pathway based on the settings entered. A confirmation message will appear once complete.
13. On the Pathways screen, select the newly-configured pathway.
14. Select the Diagnostics tab and click *Generate Test Event*. Once complete, the status of the pathway will change from Inactive to Active.
15. Verify the test event was received with the central station.

NOTE: Pathway configuration can also be done through CLSS Mobile App

1. Log into the CLSS mobile app
 2. Tap the three dots at the top-right corner of the dashboard and then click **Install Pathway Pro**
 3. Follow the on-screen instructions
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