



# XTLplus LAB GUIDE

Instructor-Led Training

## IDENTIFY PANEL COMPONENTS

1. Identify the following panel components using your panel or the on-screen photo:

- › Reset button
- › DC Power
- › 1100 Series
- › Programming header
- › Terminals
- › Wireless LEDs
- › Cellular Connector
- › Wi-Fi Radio
- › Wi-Fi LED

## POWER UP THE CONTROL PANEL

1. Connect DC power to the terminals on the XTLplus PCB
  - › Transformer type: 12 vDC at 500mA

## PAIR KEYPAD AND PANEL

1. Power up the keypad within 5 minutes of powering up the panel
2. The panel and the keypad will auto-pair after powering up

## ENTER PANEL PROGRAMMER

1. Reset the panel using the **RESET BUTTON**
2. Enter **6653 (PROG)** at the keypad
3. Press **CMD** to navigate through the panel programmer menus:

- › Initialization
- › Remote Options
- › Output Setup
- › Fast Program
- › System Reports
- › Area Information
- › Communication
- › System Options
- › Zone Information
- › Network Options
- › Bell Options
- › Stop
- › Device Setup
- › Output Options
- › Set Lockout Code

## ADJUST COMMUNICATION TYPE

1. Navigate to **COMMUNICATION** and press a top-row select area
2. Press a top-row select area to clear the default account number
3. Enter in a new account number
4. Press **CMD** until **COMM TYPE** displays
5. Press a top-row select area to display the communication types
6. Select **WI-FI**
7. Press **CMD** to exit **COMMUNICATION**

## ADD PANEL TO WIRELESS NETWORK

1. Navigate to **NETWORK OPTIONS** and press a top-row select area
2. **LIST** will show all nearby wireless network (SSID)
3. **MANUAL** will allow manual SSID entry

## CONFIGURE SYSTEM OPTIONS

1. Navigate to **SYSTEM OPTIONS** and press a top-row select area
2. Press **CMD** to navigate to **HOURS FROM GMT**
3. Press a top-row select area and enter in the appropriate hours from GMT for your location and press **CMD**

4. Using **CMD**, navigate to **ENTER WEATHER ZIP CODE**
5. Press a top-row select area and enter a **LOCAL ZIP CODE** to display weather alerts at the keypad

## ADD A WIRELESS ZONE

1. Navigate to **ZONE INFORMATION** and press a top-row select area
2. Add a zone called 'Office Door'
3. Enter a **ZONE NUMBER** and press **CMD**
4. Press a top-row select area and enter a **ZONE NAME**
5. Press a top-row select area and select a **ZONE TYPE**
6. Press a top-row select area to display a list of available areas and select the appropriate area
7. Enter an **8-DIGIT SERIAL NUMBER** and press **CMD** to navigate to the **NEXT ZONE?** prompt
8. After configuring all zone settings, navigate to **STOP** to save changes and exit the Programmer

## WIRELESS CHECK-IN TEST

1. At the keypad, enter **8144 (WALK)** to enter the **WALK TEST** menu
2. Select **WLS** to begin the wireless check-in test

## PIR WALK TEST

1. At the keypad, enter **8144 (WALK)** to enter the **WALK TEST** menu
2. Select **PIR** to begin the PIR walk test

## DIAGNOSTIC MENU

1. At the keypad, enter **2313 (DIAG)** to enter the **DIAGNOSTIC MENU**
2. When the keypad displays **CELL STATUS**, press a top-row select area to begin the **CELL STATUS** test
3. Press **CMD** to navigate to **CELL SIGNAL** and press a top-row select area to begin the **CELL SIGNAL** test
4. Press **CMD** and select **STOP** to exit the **DIAGNOSTIC MENU**

## ADD A USER CODE

1. At the keypad, press **CMD** until the **USER MENU?** prompt displays
2. Select **YES** and enter **99+CMD** to enter the **USER MENU**
3. Using **CMD**, navigate to **USER CODES?** and press a top-row select area
4. Select **ADD**
5. Select the **USER NUMBER** and press **CMD**
6. Enter in a 4-digit user code and press **CMD**
7. Press a top-row select area to add a **USER NAME** and press **CMD**

