



XTLtouch LAB GUIDE

Instructor-Led Training

IDENTIFY PANEL COMPONENTS

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

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

POWER UP THE CONTROL PANEL

1. DC power: Connect to terminals on the XTLtouch PCB
 - › Transformer type: 12 VDC at 500 mA
2. USB: Connect to USB terminal on back of XTLtouch

ENTER PANEL PROGRAMMER

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

› 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

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

ADD PANEL TO A 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 **ENTRY DELAY 1**
3. Press a top-row select area and choose a time from 30 to 250 seconds
4. Repeat this process for **ENTRY DELAY 2**
5. Press **CMD** to navigate to **EXIT DELAY**
6. Press a top-row select area and enter a time from

45 to 250 seconds

7. Press **CMD** to navigate to **HOURS FROM GMT**
8. Press a top-row select, enter in the appropriate hours from GMT for your location and press **CMD**
9. Using **CMD**, navigate to **ENTER WEATHER ZIP CODE**
10. 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**, select **STOP** to exit **DIAGNOSTIC MENU**

ADD A USER CODE WITH PIN

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**



- Press a top-row select area to add a **USER NAME** and press **CMD**
- Press a top-row select area to select the **USER LEVEL**
- Press **CMD** to save this user

ADD A USER CODE WITH CARD

- At the keypad, press **CMD** until the **USER MENU?** prompt displays
- Select **YES**, enter **99+CMD** to enter the **USER MENU**
- Using **CMD**, navigate to **USER CODES?** and press a top-row select area
- Select **ADD**
- Select the **USER NUMBER** and press **CMD**
- Wave the card over the blue status LED
- Press a top-row select area to add a **USER NAME** and press **CMD**
- Press a top-row select area to select the **USER LEVEL**
- Press **CMD** to save this user

ARM & DISARM

- Arm the system, trip an alarm and disarm

CHANGE THE SYSTEM TYPE TO H/S/A

- Enter the panel programmer by entering **6653** (PROG) at the keypad
- Navigate to **SYSTEM OPTIONS** and press a top-row select area
- Press a top-row select area to display the list of system types
- Select **H/S/A** as the system type
- Exit **SYSTEM OPTIONS**, navigate to **STOP** to save changes
- Arm, disarm and trip an alarm in H/S/A system type

CHANGE THE SYSTEM TYPE TO AREA

- Enter the panel programmer by entering **6653** (PROG) at the keypad
- Navigate to **SYSTEM OPTIONS** and press a top-row select area
- Press a top-row select area to display the list of system types
- Select **AREA** as the system type

EDIT AREA NAMES

- Press **CMD** to navigate to **AREA INFORMATION**
- Press a top-row select area to enter **AREA INFO**
- Enter an **AREA NUMBER** and press **CMD**
- Press a top-row select area to clear any text and enter in a new area name

- Exit **AREA INFORMATION** and navigate to **STOP** to save changes
- Arm, disarm and trip an alarm in Area system type

ADD A Z-WAVE MODULE

- At the keypad, press **CMD** until the **USER MENU?** prompt displays
- Select **YES** and enter **99+CMD** to enter the **USER MENU**
- Using **CMD**, navigate to **Z-WAVE SETUP?** and press a top-row select area
- Select **ADD**
- When the keypad displays '**PRESS BUTTON ON Z-WAVE DEVICE**' press the button on the front of the lamp module
- When the panel recognizes the device, it will display '**DEVICE FOUND**'
- When the keypad displays '**DEVICE ADDED**' press **CMD**
- Press a top-row select area to name this Z-Wave device and press **CMD**

OPTIMIZE Z-WAVE

- Navigate to the **Z-WAVE SETUP** menu and press **CMD** to advance the list
- Select **OPT** to optimize the signal
 - After adding any Z-Wave device, it is recommended to optimize Z-Wave

CREATE A FAVORITE

- Navigate to the **Z-WAVE SETUP** menu and press **CMD** to advance the list
- Select **FAV**
- Enter a favorite number and name
- Choose which devices to include in the favorite

CREATE A FAVORITE SCHEDULE

- At the keypad, press **CMD** until the **USER MENU?** prompt displays
- Select **YES** and enter **99+CMD** to enter the **USER MENU**
- Using **CMD**, navigate to **SCHEDULES?** and press a top-row select area
- Select **FAV** to create a favorite schedule
- Enter a **FAVORITE NUMBER** and press **CMD**
- Select a day of the week and program the **ACTIVATE** time
- If this schedule will be following sunrise or sunset times, press the second select area, then choose **SUNRISE** or **SUNSET**.
 - Sunrise and Sunset times require a ZIP code to be entered in System Options
- Continue this process for every day of the week
- Press the **BACK ARROW** to exit the **USER MENU**



QUESTIONS

What else would you like to learn about the XTLtouch?

NOTES:

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.