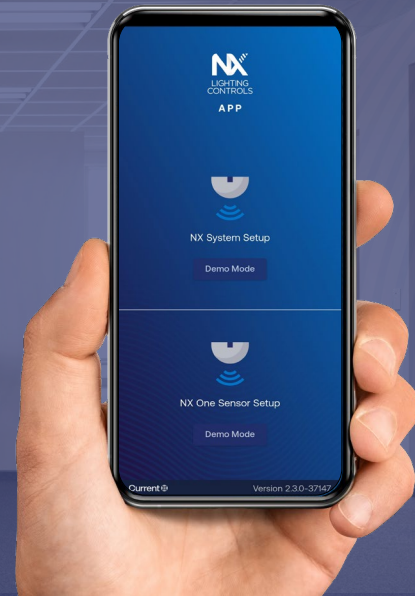


Mobile App

The NX Lighting Controls Mobile App helps provide quick, simple installation, and programming right in the palm of your hand.



The NX Lighting Controls Mobile App is a free to use mobile application for programming both an NX Lighting Controls System or Standalone Bluetooth Sensors. The app allows you to discover and configure wired and wireless devices and setup groups and zones for both standalone and networked NX sites.

The app also provides access to IntelliSCOPE™ for real time occupancy data with any digital NX or standalone Bluetooth sensor. The NX Lighting Controls Mobile App is available for download on both Apple iOS and Android devices.

New Mobile App v2.3.0 Features:

- All NX device firmware files pre-loaded in app
- Supports updated NX BTI for faster device firmware updates
- Control lighting zone groups from Bluetooth device discovery page
- Filtering selections maintained across device discovery refreshes
- Sunrise/Sunset times displayed on Date/Time page
- Save/Apply buttons repositioned to top of device configuration screens
- Clear text button added to text fields
- Wireless sink node devices display new SINK label for quick identification
- View connected device counts by device type from Bluetooth discovery page
- Spanish language supported

Standard Features:

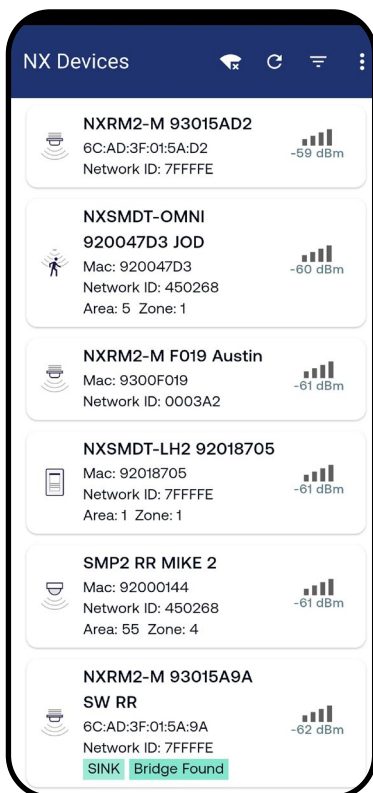
- Enables easy setup, configuration and diagnostics of standalone Bluetooth sensors, NX wired and wireless devices and NXP2 lighting control panels via Bluetooth BLE
- Hierarchical view of physically connected devices
- Companion Zone Occupancy Mode – Configure actuator occupancy lighting levels based on the occupancy state in companion zones
- Schedule-based Occupancy Support – Configure different occupancy lighting levels based on primary/secondary times
- IntelliSCOPE™ diagnostic tool for real-time calibration and testing of NX digital smart sensors
- Create/Clone multiple device configuration profiles
- Create custom holidays, schedules, and presets (lighting scenes)
- Set geographical location of site for sunrise/sunset schedules
- Passcode protected to prevent unauthorized access to system
- Supports OTA (Over-The-Air) device updates
- Multiple device filtering options

All NX wireless sensors come enabled with our proprietary IntelliSCOPE™ functionality, which provides true ladder-less programming and installation all with the click of a button. IntelliSCOPE™ provides real-time occupancy data to help optimize sensor detection in any application, which helps save time and money.

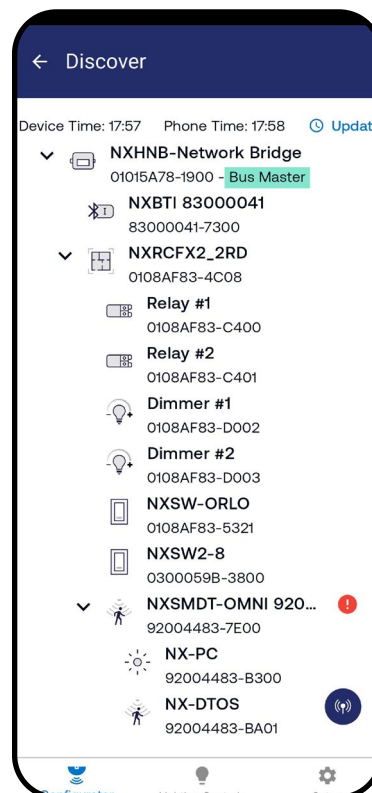


NX Mobile App

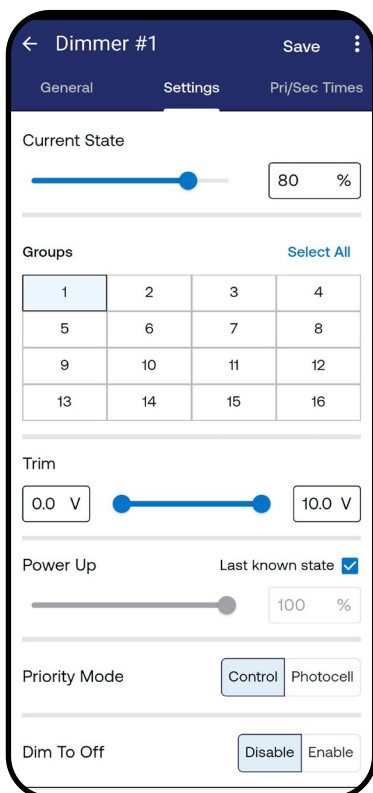
Fast Discovery of Bluetooth Devices



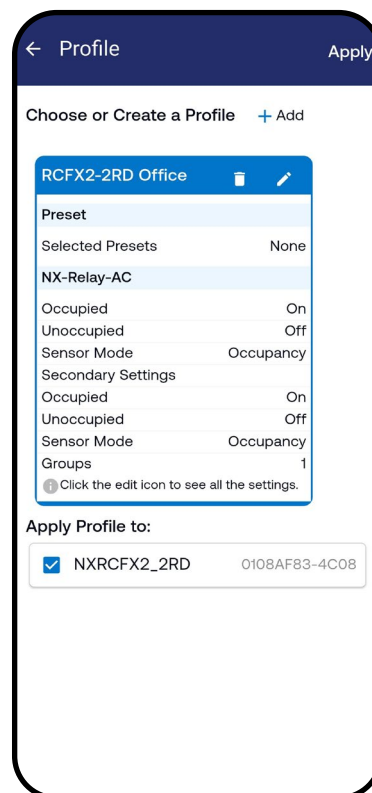
Hierarchical-View of Physically Connected Devices



Easily Configure Device Settings

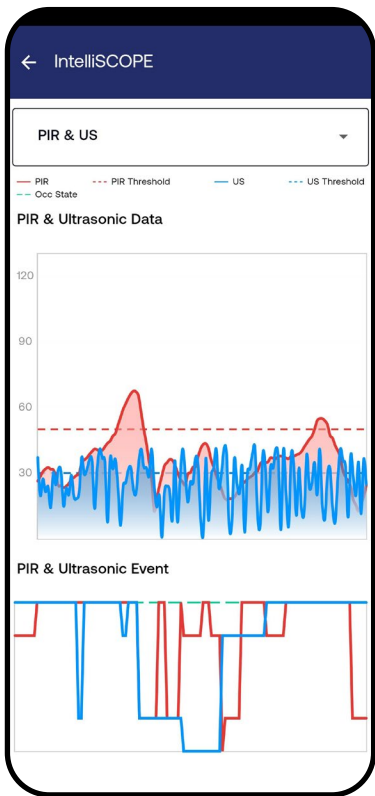


Create Device Configuration Profiles and Clone Settings to Similar Devices



NX Mobile App

View Real-Time Occupancy Activity with IntelliSCOPE™



Easily Control Lighting Zone Groups

The Lighting Controls app interface allows users to manage lighting zones. At the top, 'Area' and 'Zone' dropdown menus are both set to '1'. Below these, a button labeled 'Apply to the Selected Group(s):' is next to a 'Select All' link. A 4x4 grid of buttons, numbered 1 through 16, represents different zone groups. Below the grid, three control elements are shown: a green 'ON' button with a power icon, a vertical slider set to '100 %', and a color temperature selector set to '4317 K' with a rainbow gradient bar. The bottom navigation bar includes icons for 'Configurator', 'Lighting Controls' (which is highlighted), and 'Setup'.

Schedule-Based Occupancy Sensor Lighting Levels

The 'Dimmer #1' app interface shows configuration options for a specific dimmer. It has three tabs: 'General', 'Settings' (which is active), and 'Pri/Sec Times'. Under 'Primary Settings', there are sliders for 'Occupied' (set to 80 %) and 'Unoccupied' (set to 0 %), each with a 'Last known state' checkbox. Below these are 'Sensor Mode' (switched to 'Vacancy' from 'Occupancy') and 'Grace Mode' (switched to 'None' from 'Timed'). A 'Secondary Settings' section follows, with a note: 'Secondary Settings will be used when the time ends for the Primary Settings. See the Primary/Secondary Times tab.' It includes sliders for 'Occupied' (50 %) and 'Unoccupied' (0 %), each with a 'Last known state' checkbox.

Configure Companion Zone Occupancy Levels

This 'Dimmer #1' interface is configured for a 'Companion Zone'. The 'Companion Zones' toggle is set to 'Enable'. Below it, a 'Zones(16 Max)' dropdown is set to 'Companion Zones'. The 'Primary Settings' section shows 'Occupied' at 80 % and 'Unoccupied' at 0 %, with 'Last known state' checkboxes. 'Sensor Mode' is set to 'Occupancy', and 'Grace Mode' is set to 'Companion' (with 'None' and 'Timed' also visible). A 'Grace Level' slider is set to 50 %. The 'Secondary Settings' section is partially visible at the bottom, with the same note as the previous interface.