

## Register your headset before use

**3M XT-1**

Each headset **must be registered** to a base station before it can be used.

**XT-1** headsets have a single serial number. This number is imprinted on the headset and this is the serial number that gets registered on the base station. Once registered, it should not need to be registered again unless it is intentionally removed.

The procedure below applies to **XT-1 headsets**. Each headset has a unique serial number. This number is broadcast to the base station whenever the headset signs on.

**Notes:** One headset should not be registered to more than one active base station at any given site, whether or not the bases are interconnected.

In dual-lane installations, all headsets are registered to Base #1.

### To register a headset:

- Enter the base station configuration mode (see on the back)
- Select **04 Registration > 1 Add New Headsets**.
- **Power on** the headset when prompted.
- Wait up to **two minutes** for {Headset xxxxxxxx Has Been Registered!} to appear at the bottom of the display.
- **Repeat the steps** above for additional headsets.
- Press Mode when finished.

### Enter Configuration Mode

Configuration mode is a passcode-protected area that contains most of the configuration options for the base station system. Using the access provided for users it is possible to set up all of the functionality of the system.

#### For base stations with software version 4.0 or 5.12 and higher.

- From the Run mode menu, press **Mode**.
- Enter your user **passcode**.
- Press Mode again. The display will show the user name and ID number (e.g., User1 ID = 1)

#### For base stations with software version 2.29 or 3.14 or 3.42.

- From the Run mode menu, **press and hold Mode**.
- While continuing to hold Mode, enter your user **passcode**.
- Release Mode. The display will show the user name and ID number (e.g., User1 ID = 1)

The default user password is: **1234**

There are two levels of passcode: installers and users.

Using a user's passcode permits you into the entire system menu.