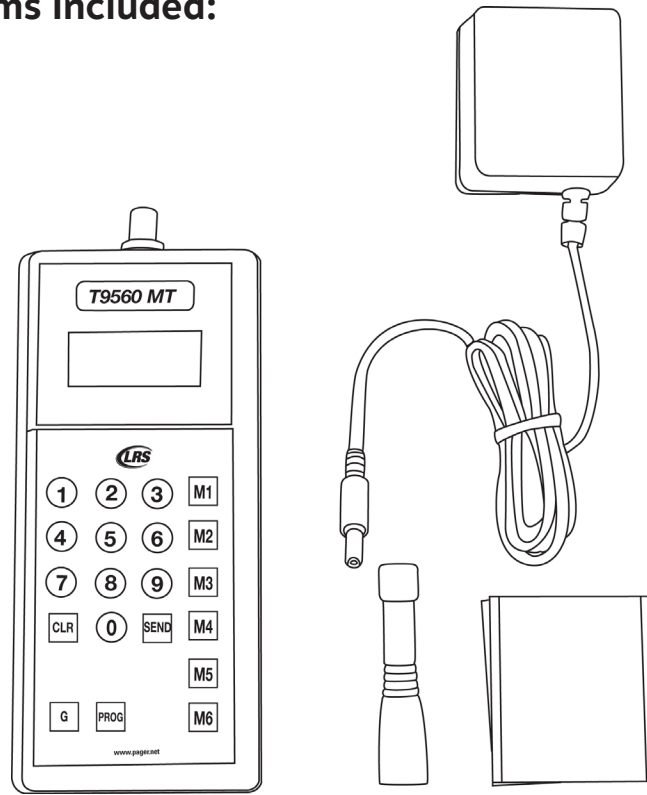# Setup Guide
TX-9560MT

LRS
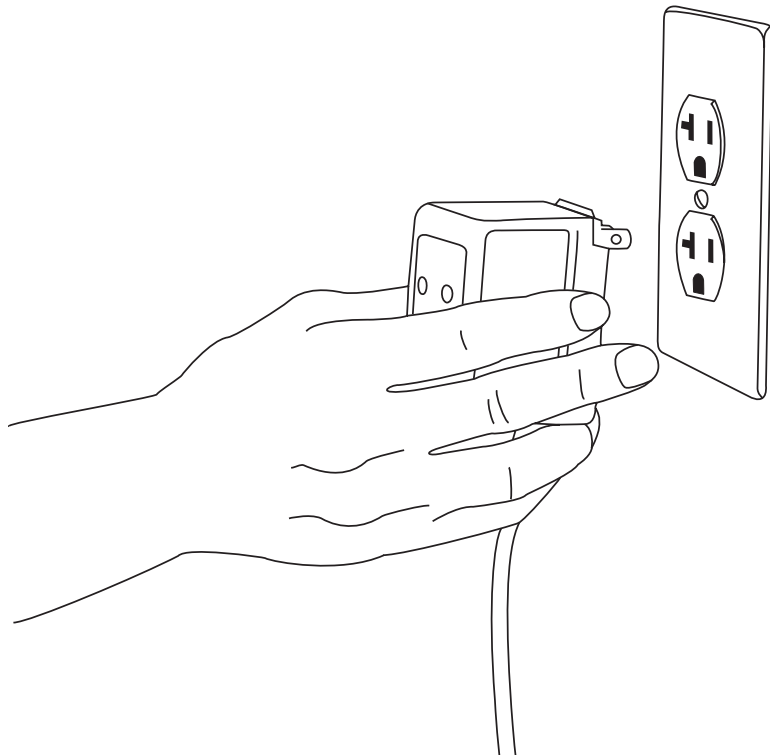

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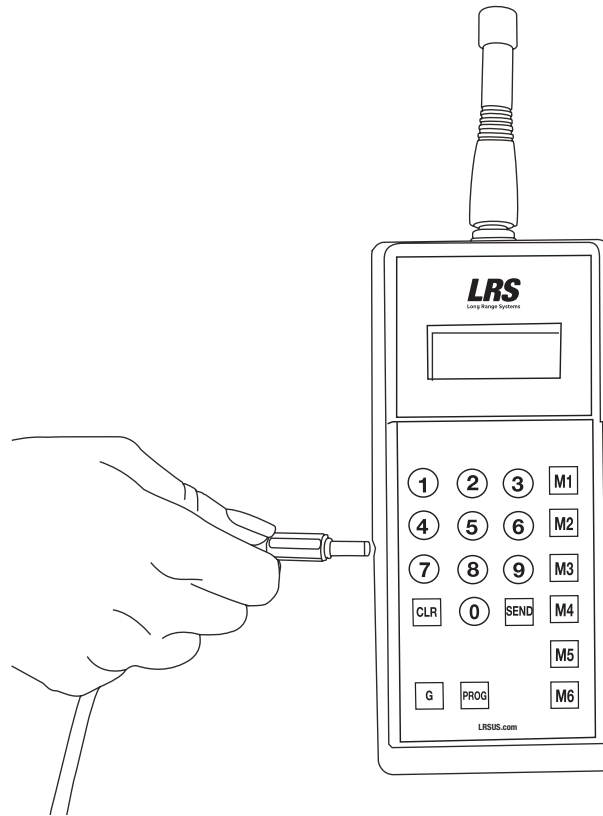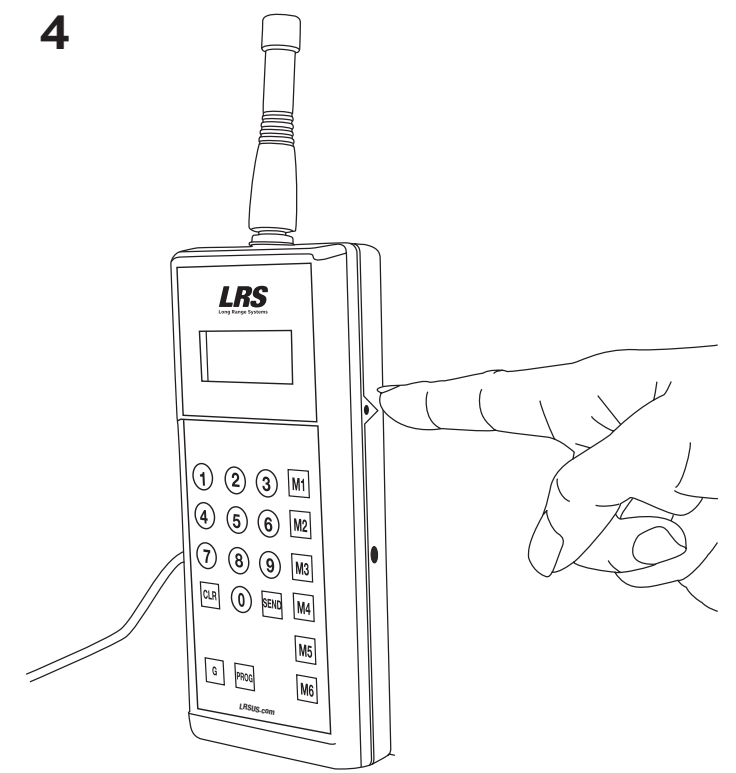

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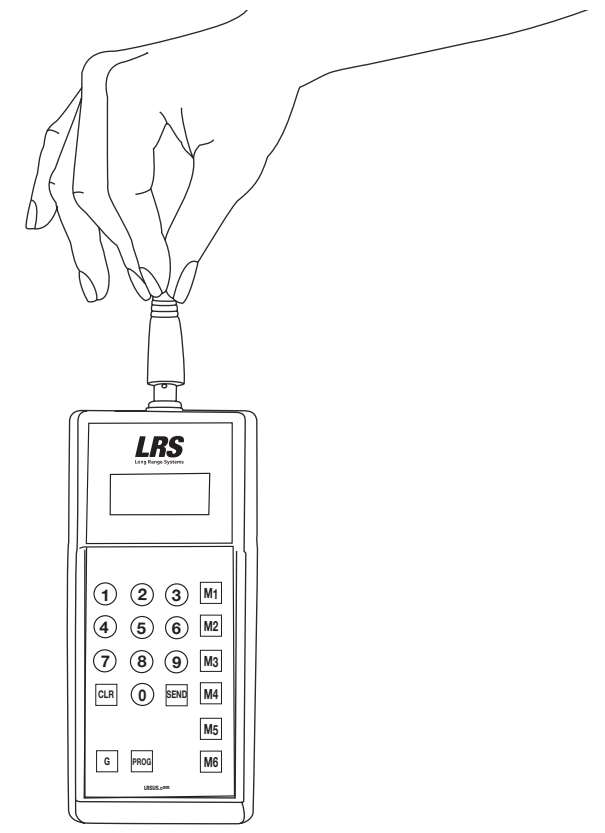
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See back for basic operation instructions. For a complete user manual, visit support.LRSUS.com. For warranty information, visit lrsus.com/warranties.

LRS 800-437-4996 | 214-553-5308
www.LRSUS.com
XU-0129   012518

TX-9560MT
BASIC OPERATIONS GUIDE

Note: The TX-9560MT factory defaults are the most commonly used settings (Restaurant ID = 0, Vibration Mode = 1).

BASIC PAGING
For pagers numbered 1 – 799:
To page a pager, press the pager number followed by the Send key. The default alert is a 5 minute flash and vibe.

PAGING USING MESSAGE (M) KEYS
You may also press the pager number followed by one of the Message (M) Keys. Each M key sends a specific alert. Reference the list below send for the different types of alerts.

   M1 – Flash/Vibe 30 Seconds
   M2 – Flash/Vibe 5 Minutes
   M3 – Flash/Vibe Until the pager is put back on the charger
       (Adverteaser & Star Pager will also beep)
   M4 – Glow/Vibe 5 Minutes
   M5 – Glow/Vibe 1.5 Minutes
   M6 – Flash/Vibe 1 Second

When the transmitter's battery is low, the LCD will display "LoBat".

PAGER PROGRAMMING
The TX-9560MT can program any LRS Pager type. The transmitter's current mode of operation must match the desired pager type to program.

To program an SP4, coaster, or paddle pager:
1. Remove the pager from the charging base
2. Allow the pager to complete the vibration and flashing sequence
3. Press into the keypad then a number from 1-700 and press [PROG] [PROG]
4. The red LED in the top right corner of the transmitter will light up once
5. The pager will glow once cycle to indicate it received the programming

To program an Alpha Pager:
1. Remove the battery from the pager
2. Re-insert the battery into the pager
3. On the keypad, press the corresponding from 1-799 and press [PROG] [PROG]
4. The red LED on the top right corner of the transmitter will light up three times

PAGE ALL CALL
To use the All Page:
   - Press ⑨ - ① - ①

OPERATION MODE
To turn on LRS Guest:
   - Press - ⑨ - ⑨ - ⑥ - [PROG] - [PROG]

To turn on Alphanumeric (POCSAG) Staff:
   - Press - ⑨ - ⑨ - ⑦ - [PROG] - [PROG]

To turn on SP4 - Star Staff:
   - Press - ⑨ - ⑨ - ⑨ - [PROG] - [PROG]

SYSTEM SETTINGS
Set Restaurant ID

The Restaurant ID factory default setting is 0. Your system -may not be shipped with the factory default setting ID = 0. Contact LRS at 800.437.4996, to verify your Restaurant ID.

To change the ID:
   - Press ⑨ - ① - X - [PROG] - [PROG] (x = sys ID from 1 to 49)

5. The pager will then beep three times to indicate it received the programming

GROUP PAGING AND PROGRAMMING
The TX-9560MT has the ability to program groups into the LRS Alphanumeric Staff only. Up to 5 groups can be programmed into the transmitter and pager

To turn ON Group Paging, press- ⑨ - ⑨ - ① - [PROG] - [PROG]

To turn OFF Group Paging, press ⑨ - ⑨ - ⑩ - [PROG] - [PROG]

When Group Paging is enabled, select up to 5 Group Numbers to set and define in the transmitter. Please follow these steps to setup Groups:

   - To set Group Number, press - [G] - ⑩ - ⑩ -#- [PROG] - [PROG] , where # is a number from 1-9
   - Repeat for up to 5 group numbers.

To program Groups to a POCSAG:
   - Refer to pager programming section.
While the pager is programmed, the red LED on the transmitter will blink 1 additional time for each group to program.

To Page a Group:

Factory Reset

To reset the transmitter factory defaults:
   - Press- ⑩ - ⑩ - ⑩ - [PROG] - [PROG]
   - Press- ⑩ + h.w. button for system reset
   - Press- ② + h.w. button for system reset

MAINTENANCE FUNCTIONS
Range Test
The Range Test feature is used to broadcast a continuous signal. This will allow for testing within your location regarding range for your pagers to receive a page from the TX-9560MT.

To turn ON the Range Test:
   - Press- ⑨ - ⑨ - ② - [PROG] - [PROG]

When the range test is active, the LCD will display an 8 moving across screen. Then the red LED will transmit once every 10 seconds.

Low Battery Alert

   - Press the [G] key, followed by the group number, then a message key.

To download a full instruction manual, visit LRSUS.com/support