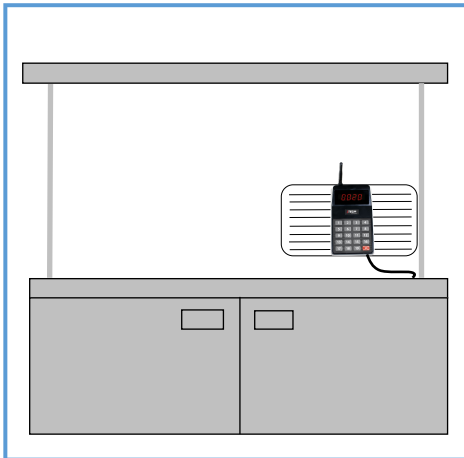


# Staff Paging w/ NEO & Rugged Staff Pagers

## Quick Setup Guide

### Components

- JTECH Transmitter: NEO(10/20)
- Rugged Pagers
- Rugged Charger



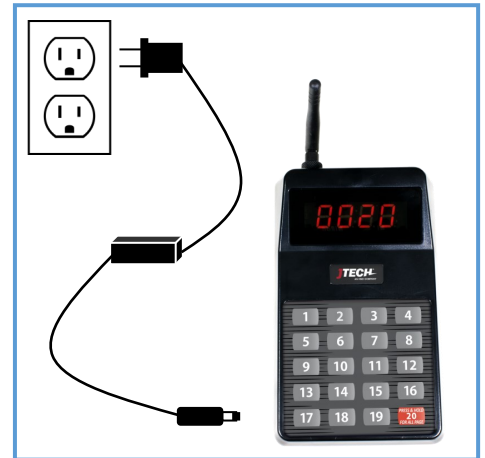
### Step 1

Place the transmitter on a hard flat surface or mount it on a wall using screws and wall anchors (provided). Attach dry erase board before mounting if applicable.



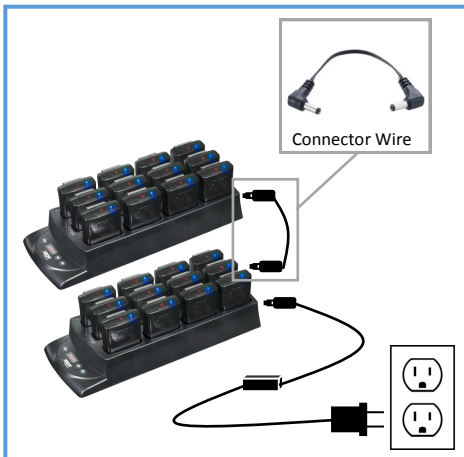
### Step 2

Lock the antenna to the transmitter by placing the antenna on the connector and twisting left to lock into place.



### Step 3

Plug the power supply in to the transmitter and then into a standard outlet. A surge protector is recommended.



### Step 4

Compile charger bases and connector wires if applicable. Plug charger power supply into charger and then into a standard outlet. Surge protection is recommended for charging bases.



### Step 5

Add pagers to charger slots. You will see a BLUE light on each pager. This indicates the charging status.



- > 'LO' on the number display: Battery is below 20% charged and SHOULD NOT be used.
- > **Flashing BLUE**: Pager is charging and CAN BE used.
- > **Solid BLUE**: Pager is fully charged.
- > Allow 4 hours for a complete charge of the pagers.

# Using your ServerCall Paging System

1. Server is assigned a pager for the shift. Write the server name next to the pager number with a black dry erase marker (included) if applicable.
2. When needed, press the number that corresponds to the server's name.



## Program Pagers

The pagers will be set to the programming applied prior to shipping as well as renumbering the pagers into sequential order.

- > First position, indicated by the location with the ☒, will be renumbered to the number shown on the charger's display
- > Pagers will renumber based on their position in the charger, image at right.
- > To activate the programming cycle, return all pagers back to the base.
  - PRESS and HOLD the PROG button on the charger for eight (8) seconds.
  - Charger will beep twice indicating that the cycle has begun.
  - You will see the pagers perform several functions as it applies each of the pager configurations. When the process is complete, all pagers will be in sequential order.
- > NOTE: Replacements for lost pages will arrive with the number 888 on the display.



Additional information available at [www.jtech.com](http://www.jtech.com)



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