

SERVER PAGING

Keep Your Servers on the Floor Selling More

LRS server paging systems let your servers spend more time with guests instead of waiting in the kitchen for orders. When an order is up, the kitchen staff simply pages the server so they can pick it up. It's that simple. There's no name lookup or shift change to worry about. And, since servers spend more time on the floor, you get higher check averages and faster table turns.

Why You Need Them:

- Widest selection of server paging systems on the market
- Deliver food faster since servers know the moment an order is ready
- Servers spend more time with guests so they can upsell menu items
- Greater guest satisfaction
- Faster service and larger check averages mean better tips for servers
- Simple one-touch operation on all transmitters
- Wireless programmability* lets you re-program pager numbers from the transmitter

System Features:

- UHF frequency for stronger signal penetration of walls and floors (international frequencies also available)
- Rechargeable NiMH batteries last years longer with no "memory" problems
- Duty Page* function automatically notifies staff members about regularly scheduled tasks (check bathrooms, drain dishwater, etc.)
- Manager Repage* function notifies the manager when a server fails to pick up food after an allotted time has expired (available with cancel panel only)
- FCC and CE approved

**Only on certain models*



PAGE UP TO
5
SERVERS
WITH ONE TOUCH

BUTLER II™

The low-cost, short-range paging transmitter designed for restaurants or bars with up to five servers. This slim unit attaches to almost any surface and has five-buttons. Each button can be programmed to page servers, hosts, managers, etc. with one touch. Battery operated (uses 3 AAA).

Compatible With:
Service Pager
Alphanumeric Pagers



PAGE UP TO
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SERVERS
WITH ONE TOUCH

T9550LCK

This low-cost paging solution is easy to use and offers simple one-touch operation. It's rechargeable so it can be located anywhere in your kitchen, bar, etc. For larger restaurants, you can use multiple units to page servers from different locations. It includes a built-in dry-erase board so it's easy to change server names each shift.

Compatible With:
Service Pager

CHARGERS

Each charger unit holds five 1-Line Alphanumeric or Service pagers. Charger units are modular and can be connected to charge as many as 25 pagers. Below is a 10-pager configuration.



www.pagersforless.com
877-942-9926



PAGE UP TO
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SERVERS
WITH ONE TOUCH

T9601

One-touch paging, built-in clock, all-call button, dry erase pen with pen holder and removable magnet name labels make this transmitter a great choice for chefs. For larger restaurants, multiple T9601's can be placed at different stations notifying servers where to pick up their orders. It also supports multiple languages.

Compatible With:
Service Pager
Alphanumeric Pagers



PAGE UP TO
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SERVERS
WITH ONE TOUCH

T9101

This stylish, lightweight design is perfect for any type of kitchen. Chefs will love the built-in clock, one-touch operation and touch-sensitive buttons. Built-in programming pins allow pagers to be programmed on-site without sending back to LRS. For larger restaurants, our T9100 model works with up to 99 pagers (one touch paging with nine, two touch with the rest). Additional features are available when the T9101 or T9100 are used with the T9100CP Cancel Panel.

Compatible With:
Service Pager
Alphanumeric Pagers



ANOTHER
LRS
ORIGINAL

WORLD'S FIRST
WIRELESS
CANCEL PANEL

T9100CP Cancel Panel

Requires servers to "cancel" their page once they've picked up an order. If they don't, it will automatically re-page two times, then page a manager. It lets you install multiple paging stations in a single restaurant. When a server is paged at any location, their number is displayed on all transmitters instantly. This is the only system with Server Performance Reporting.
NOTE: Requires a T9101 or T9100 transmitter to work.

Date: June 12, 2007
Time: 10:00 PM

Server Response Report
(last 24 hours)

Svr	Pages	A.R.T.	Mgr
1	32	1:31	2
3	27	1:50	3
4	34	1:58	0
5	28	1:46	1
6	36	1:38	5

Svr = Server
Pages = # of pages in last 24 hours
A.R.T. = Average Response Time
Mgr = # times manager was paged

T9100CP
Provides
Server
Performance
Reporting

Compatible With:
Service Pager
Alphanumeric Pagers

COMPATIBLE PAGERS

Service Pager

- Reprogram pager numbers on site
- 1, 2 or 3 vibration alert modes
- Strong vibration
- Rechargeable
- 48-hour battery life
- Matching Cradle eliminates broken belt clips
- FCC and CE approved



1-Line Rechargeable (NiMH) 4-Line Battery Operated (AAA)

Alphanumeric Pagers

- 20 character scrollable display (left)
- 80-character scrollable display (right)
- Multiple alert modes
- Field programmable
- Out-of-range indicator
- FCC & CE Approved