

Pushbutton Paging Solution

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Butler II
Five Button Model

Butler II
One Button Model

The Butler II by Long Range Systems has been developed to increase customer service levels and improve staff responsiveness. The simple push-button transmitter is easy to use and may be attached to any surface. Each Butler II can be customized with specific messages that alert staff via alphanumeric paging with the touch of a button.

Ideal for many industries:

- Medical Offices
- Grocery Stores
- Retail Outlets
- Nursing Homes
- Manufacturing Facilities
- Salons and Day Spas
- Restaurants

Benefits:

- Improve response time
- Enhance customer service
- Eliminate overhead paging
- Detailed messaging

System Features

- **Wireless Programmability** – Reprogram pager numbers from any Butler II unit
- **Notification Acknowledgement** - Allows the recipient of a page to confirm receipt at the unit
- **Disable Code** – Staff may disable transmitter with the push of a few buttons
- **Low Battery Indicator** – Transmitter sends a page upon low battery
- **Auto On/Off** - Transmitter can be programmed to only send pages during specified times each day
- **UHF Frequency** – For better signal penetration of walls and floors
- **Dry Contact** – One contact can monitor doors, equipment or be used as a doorbell notification
- **Range** – Pages up to 1/4 mile
- **Wireless** – There's no complicated wiring involved
- **Scalable** – Transmitters can be added to your system at any time
- **Quality** – We manufacture equipment that's durable and user friendly
- **Battery** – Uses 3 AAA batteries for 6-12 months - depending on usage
- **Service** – 24/7 Technical Support
- **Compact Size** - 1.5" w x 7" h x .875" d



Alphanumeric Pager



Optional Doorbell Kit
Doorbell button is hardwired to the Butler II which sends a page when the doorbell is pushed

Messages can be customized with included software. For example >

"Assistance needed in room 3"
"Manager override needed at register 6"
"The back door has been opened"
"Treatment room 2 is vacant"

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