

# Butler II

Five and One Button Paging System

## QUICK SETUP & OPERATION

Each button on the one or five button Butler II can be programmed to send a unique message to separate pagers or group of pagers. Both the five-button and one-button models can also send a specific message for an external switch or sensor.

### Installation

To put the Butler II in operation:

**Note:** If your Butler II is not already programmed, refer to the programming guide first.

1. Install the 3-batteries in the butler (note the + end)
2. Locate the mounting bracket where it is to be used. (use screws, straps or velcro)
3. Install the batteries.
4. Position the unit into the notches in the mounting bracket and press until latch engages.
5. Connect an external sensor (if used)
6. Turn on the pager (refer to the pager booklet).
7. Press the button(s) to test the pager.

### Normal Operation

1. The indicator light will be faintly blinking
2. Press a button, the indicator light will flash and the pager will receive the message.
3. For external contacts, enable the contact and the pager will receive the message.

### Advanced Feature Operation

Enabling the following features require the programming kit. Instructions for this kit are contained in the Help file.

#### Auto Off/On

The Butler II can be set to automatically turn off or on at pre-selected times of the day.

#### Page Acknowledge

The Confirmation button will send a message indicating the time between a button press

(or other input) and staff response.

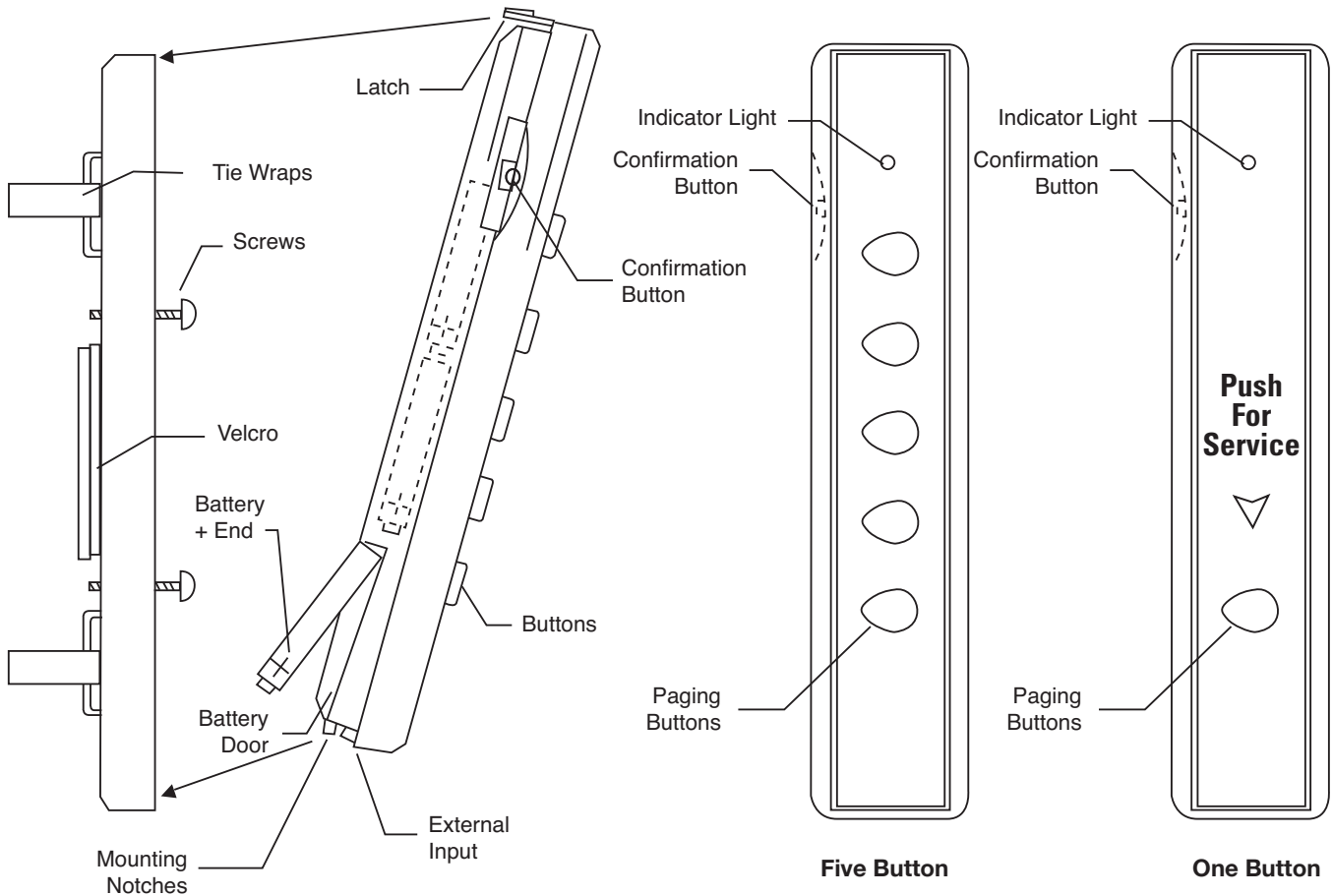
### Low Battery Page

The Butler II can send a low battery message when batteries are low.

### Lockout

The alarm input can be locked out (disabled) for a period of time. This allows staff to pass through monitored areas without setting off alarms.

- The staff member presses Confirmation button simultaneously,
- Then enters a 3-digit disable code.
- The alarm is disabled for a selected time and will reinitiate when the alarm contacts are restored.



# WARRANTY

Long Range Systems Inc warrants this product against any defects that are due to faulty material or workmanship for a two-year period after the original date of consumer purchase. The warranty does not include damage to the product resulting from accident, **misuse, improper electrical connection, or failure to charge the product within 30 days of receipt. Rechargeable pagers are required to stay on charge while not in use. Rechargeable pagers that are left off of charge for longer than 30 days will have a negative impact on the life of the batteries requiring them to be replaced thus voiding the warranty.** If this product should become defective within the warranty period, we will repair or replace it with an equivalent product, free of charge. LRS will return your product via UPS ground shipping. All warranty claims must be initiated through our customer service department:

**Long Range Systems, LLC, 4550 Excel Pkwy, Suite 200, Addison, TX 75001.**

**No return or replacement can be received without prior authorization and the proper RMA Number posted to the outside of the shipping container.**

This warranty gives you specific legal rights and you may also have rights that vary from state to state.

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This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

## **RF Warning Statement:**

The device has been evaluated to meet general RF exposure requirement. It should be operated in a stationary wall mount or table top configuration and should not be held or carried while in operation. The user is cautioned to observe a minimum separation distance of at least 20 centimeters (8 inches) from the body of the user or nearby persons while transmitting from the device.