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> SYNLETT Medical Call Button F100 User Manual

SYNLETT F100

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Model: F100 | Brand: SYNLETT

INTRODUCTION

This manual provides comprehensive instructions for the SYNLETT Medical Call Button F100. This wireless call button is designed to allow individuals to signal a caregiver or service staff for assistance remotely with a simple push. It is compatible exclusively with SYNLETT Caregiver Pager M091B and SP30 Pager systems.

Key Features

- **Easy to Use:** Simple push-button operation for remote assistance.
- **Convertible Mounting:** Can be fixed to a wall using the provided bracket or worn around the neck with the lanyard.
- **Compact and Portable:** Small enough to carry in a pocket or wear comfortably.
- **Wide Application:** Suitable for various environments including home care, clinics, emergency stations, and care facilities.

SETUP

Package Contents

Ensure all items are present in your package:

- SYNLETT Medical Call Button F100
- Wall Mount Bracket
- Lanyard
- 2 x Screws
- 2 x Adhesive Tapes
- 1 x 12V23A Battery (pre-installed or included separately)
- User Manual

COMES WITH BATTERY



Call Button with Wall
Mount Brackets



User
Manual



Lanyard
x 1



Screw x 2
Adhesive Tape x 2



12V23A
Battery
Included

Figure 1: Package Contents of SYNLETT Medical Call Button F100

Battery Installation

The call button comes with a 12V23A battery. If not pre-installed, open the battery compartment on the back of the call button and insert the battery, ensuring correct polarity. Close the compartment securely.

Pairing with SYNLETT Pager (M091B / SP30)

To ensure proper functionality, the call button must be paired with a compatible SYNLETT pager. Follow these steps to program your call button(s) to the pager:

Step 1: Test and Check the New Call Button

1. Turn the pager OFF.
2. Switch the pager to the DINGDONG mode.
3. Within 5 seconds, press and hold the new call button.
4. Observe if the pager responds with a red light. If it responds, the call button is programmable.

Step 2: Program All Call Buttons to the Pager

This step programs all call buttons (existing and new) to the pager. If you have multiple call buttons, you will program them sequentially.

1. Turn the pager OFF. Wait for 3 seconds.
2. Quickly switch the pager to the DINGDONG mode.
3. Immediately press and hold the **first** call button until the pager responds.

4. Repeat the process for the **second** call button (if applicable): press and hold until the pager responds.
5. Repeat for the **third** call button (if applicable): press and hold until the pager responds.
6. After programming all buttons, the pager's blue light will flash, indicating successful programming.

Step 3: Final Check

It is crucial to test all programmed call buttons to ensure they are working correctly with the pager.

1. Press each call button individually.
2. Verify that the pager responds with an alert (e.g., green light for the first two, red light for the third, as shown in the video).

Your browser does not support the video tag.

Video: SYNLETT Programming Additional Call Button Instructions. This video demonstrates the step-by-step process of pairing new and existing call buttons with your SYNLETT pager system.

OPERATING INSTRUCTIONS

Using the Call Button

To signal for assistance, simply press the large red button located on the front of the device. The call button will send a wireless signal to the paired SYNLETT pager, which will then alert the caregiver.



Figure 2: Pressing the Call Button for Assistance

MOUNTING OPTIONS

The SYNLETT Medical Call Button F100 offers flexible mounting options to suit various needs and locations:

- **Wall Mounting:** Use the provided mounting bracket and screws to securely fix the call button to a wall, such as beside a bed or in a bathroom.
- **Adhesive Mounting:** For smooth and clean surfaces, the bracket can be affixed using the included adhesive tapes.
- **Pendant Wear:** Attach the provided lanyard to the call button to wear it around the neck, allowing for easy access and portability.

EASY TO CARRY CALL BUTTON



Figure 3: Various Mounting Options for the Call Button

MAINTENANCE

Battery Replacement

The call button is powered by one 12V23A alkaline battery. Replace the battery when the indicator light on the button no longer illuminates upon pressing, or if the signal range significantly decreases. To replace, open the battery compartment on the back of the device, remove the old battery, insert a new 12V23A battery with correct polarity, and close the compartment.

Cleaning

To clean the call button, gently wipe it with a soft, dry cloth. Do not use abrasive cleaners, solvents, or immerse

the device in water, as this may damage the internal components.

TROUBLESHOOTING

If you encounter any issues with your SYNLETT Medical Call Button F100, please refer to the following troubleshooting guide:

Issue	Possible Cause / Solution
Call button not pairing with pager	<ul style="list-style-type: none">• Ensure the pager is in pairing mode (turn OFF, wait 3 seconds, then quickly switch to DINGDONG).• Press and hold the call button firmly until the pager responds.• If adding a new button, re-program all existing and new buttons together following the steps in the 'Pairing with SYNLETT Pager' section.• Refer to the embedded video for a visual guide on programming.
Pager not responding to call button press	<ul style="list-style-type: none">• Check the call button's battery and replace if necessary.• Ensure the pager is powered on and within the effective signal range (up to 150 meters in open areas).• Verify that the call button is correctly paired with the pager (see 'Pairing' section).
Reduced signal range or intermittent alerts	<ul style="list-style-type: none">• Environmental factors such as concrete or brick walls, and heavy electronic equipment, can significantly affect the wireless signal range.• Try repositioning the pager or call button to minimize obstructions.• Replace the call button battery.

If you continue to experience difficulties after following these troubleshooting steps, please contact SYNLETT customer support for further assistance.

SPECIFICATIONS

- **Product Dimensions:** 2.83 x 2.83 x 1.42 inches
- **Item Weight:** 2.12 ounces (0.06 Kilograms)
- **Item Model Number:** F100
- **Batteries:** 1 x 12V23A (included)
- **Power Source:** Battery Powered
- **Compatible Devices:** SYNLETT M091B, SP30 LCD Pager
- **Voltage:** 12 Volts
- **Control Method:** Touch
- **Mounting Type:** Wall Mount
- **Maximum Range:** 150 Meters
- **Color:** White

WARRANTY AND SUPPORT

SYNLETT is committed to providing reliable products and excellent customer service. For any questions, concerns, or support needs regarding your Medical Call Button F100, please do not hesitate to contact our customer care team. Contact information can typically be found in your product packaging or on the official SYNLETT website. We aim to ensure your absolute peace of mind when caring for your loved ones.