

## SYNLETT B0F93Y9FC7

# SYNLETT Wireless Calling System Instruction Manual

Model: B0F93Y9FC7

## 1. INTRODUCTION

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Thank you for choosing the SYNLETT Wireless Calling System. This system is designed to provide efficient and reliable communication for various environments such as restaurants, cafes, retirement homes, long-term care facilities, hospitals, and small care facilities. It enables caregivers or service staff to monitor calls and alerts effectively.

This package includes:

- 1 x Monitoring Unit
- 1 x LCD Pager
- 10 x Call Buttons
- 1 x Clear Call Button

## 2. PRODUCT OVERVIEW

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The SYNLETT Wireless Calling System consists of a central Monitoring Unit, a portable LCD Pager, and multiple Call Buttons, including a dedicated Clear Call Button. These components work together to ensure prompt communication.

### 2.1 System Components

**WITH REMOTE CLEAR FEATURE**

**Receiver Monitor + Up to 255 Call Buttons**

**WIRELESS CALL & ALARM SYSTEM**

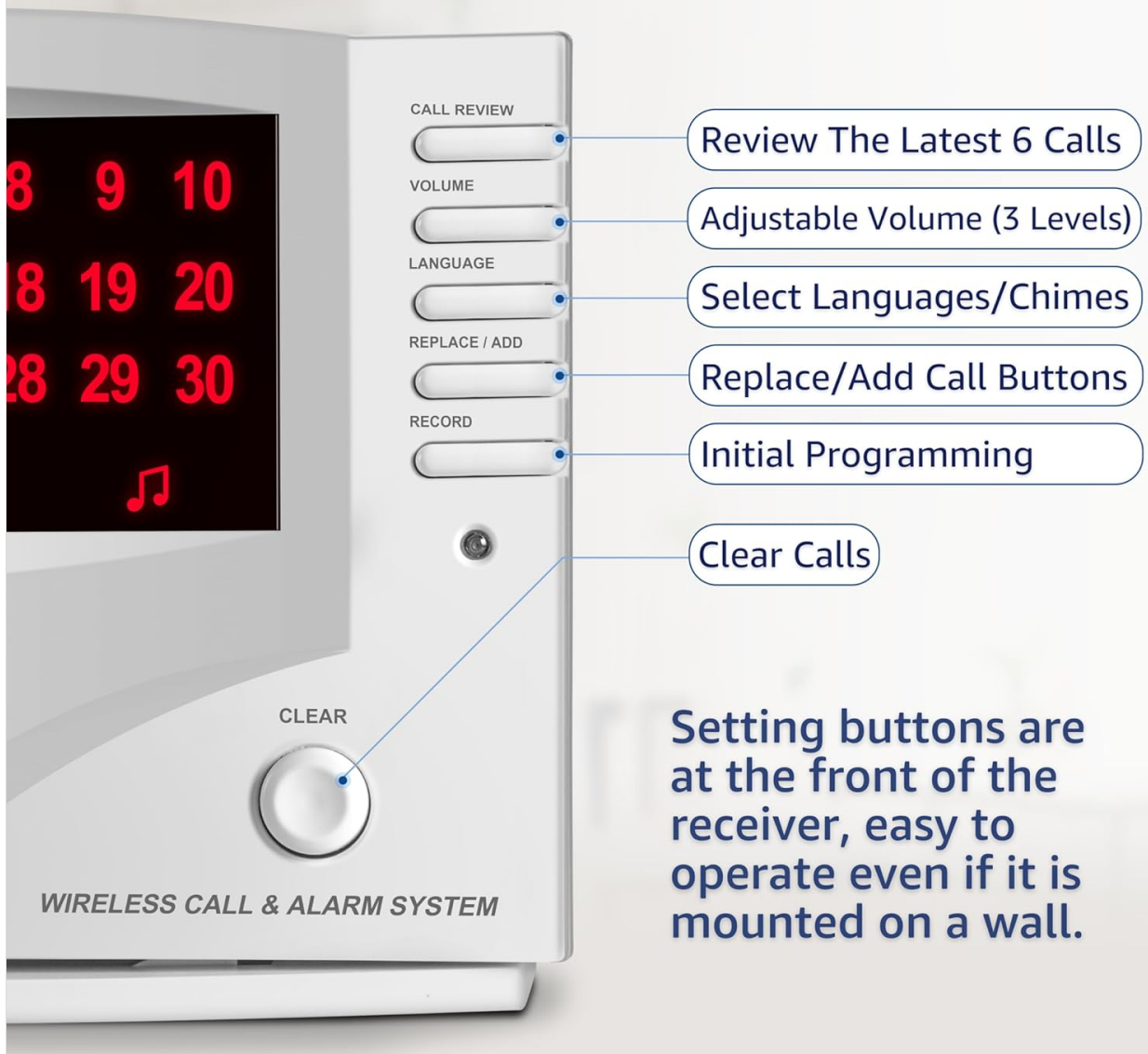
- Easy to Use
- 660ft Range
- Multiple Numbers Display
- Voice Alert in 7 Languages & 8 Chimes
- CMU Transfers Calls to The LCD Caregiver Pager

**Image:** An overview diagram illustrating the SYNLETT Wireless Calling System, showing the Monitoring Unit, LCD Pager, and Call Buttons within a facility layout, highlighting the 660ft range and multi-number display.

### Monitoring Unit

The central receiver for all call signals. It displays call numbers, provides voice alerts, and allows for system configuration.

## Simple Set-up



**Image:** A detailed view of the Monitoring Unit's front panel, showing the digital display for call numbers and control buttons for Call Review, Volume, Language, Replace/Add, Record, and Clear.

### LCD Pager

A portable device that receives call alerts from the Monitoring Unit, providing mobility for caregivers.

# LCD Portable Pager

The LCD Pager will only alert if within a maximum of 300ft\* from a CMU. Any pager will respond to any CMU within 300ft\*.



\*Environmental factors such as concrete or brick walls and heavy electronic equipment may affect the range.

**Image:** A close-up of the LCD Portable Pager, displaying its digital screen, Volume, Clear, and Review buttons, and a side view showing the Ring Mode switch (Ring, Vib, Off).

## Call Buttons

Small, wireless buttons used by individuals to request service or assistance.

# CALL BUTTON



## Screw Mounting



## Adhesive Patch Mounting



## Hang with Strap Clip



**Image:** A visual representation of the Call Button, showing its components (button, mounting bracket, lanyard, batteries) and three mounting methods: screw mounting, adhesive patch mounting, and hanging with a strap clip.

## Clear Call Button

A dedicated button to remotely clear calls from the system.



**Image:** A caregiver using the Clear Call Button, demonstrating its function to remotely clear calls, with an inset showing the button itself.

### 3. SETUP INSTRUCTIONS

#### 3.1 Monitoring Unit Setup

1. **Power Connection:** Plug the provided AC adapter into the Monitoring Unit and a power socket. For backup power, insert 4 C-type batteries (not included) into the battery compartment.
2. **Antenna:** Fully extend the antenna on the Monitoring Unit for optimal signal range.
3. **Placement:** Place the Monitoring Unit on a desk or mount it on a wall. Avoid installing the system on or near metal walls or surfaces, as this can significantly shorten the signal range.

#### 3.2 Call Button Setup

Call buttons offer flexible attachment methods:

- **Screw Mounting:** Use the provided screws to fix the call button's bracket to a wall or desired surface.
- **Adhesive Patch Mounting:** Apply the adhesive tape to the back of the call button's bracket and attach it to a clean, dry surface.

- **Lanyard:** Use the provided lanyard to hang the call button around the neck or in an accessible location.

## Flexible and Portable



**Image:** A visual guide showing various mounting and carrying options for the SYNLETT devices, including clip-on belt, desk placement, wall attachment, screw mounting, adhesive mounting, and hanging with a lanyard.

### 3.3 LCD Pager Setup

1. **Power:** Ensure the LCD Pager has working batteries installed.
2. **Ring Mode:** Use the switch on the side of the pager to select your preferred alert mode *Ring Mode* (audible alert), *Silent with Vibration*, or *Off*.

## 4. OPERATING INSTRUCTIONS

### 4.1 Pairing Call Buttons (Initial Programming)

To add new call buttons or replace existing ones:

1. On the Monitoring Unit, press the **REPLACE/ADD** button.
2. Follow the on-screen prompts to pair the call button. Typically, this involves pressing the call button you wish to pair.

3. The Monitoring Unit will confirm successful pairing.

## 4.2 Making a Call

To request service or assistance:

1. Press the **CALL** button on any of the Call Buttons.
2. The Monitoring Unit will receive the signal, display the call number, and emit a voice alert or chosen tone.
3. The LCD Pager will also receive the alert, displaying the call number and vibrating or ringing according to its settings.

## 4.3 Clearing Calls

Calls can be cleared from the system in several ways:

- **Monitoring Unit:** Press the **CLEAR** button on the front panel of the Monitoring Unit.
- **Clear Call Button:** Press the dedicated **CLEAR** Call Button to remotely clear active calls.
- **LCD Pager:** Press the **CLEAR** button on the LCD Pager to acknowledge and clear the alert on the pager itself.

## 4.4 Reviewing Calls

To review recent calls:

- **Monitoring Unit:** Press the **CALL REVIEW** button to cycle through the latest 6 calls received.
- **LCD Pager:** Press the **REVIEW** button on the pager to see recent call alerts.

## 4.5 Adjusting Settings (Monitoring Unit)

- **Volume:** Use the **VOLUME** buttons to adjust the alert volume (3 levels available).
- **Language:** Press the **LANGUAGE** button to select from 7 available languages for voice alerts (English, Spanish, French, Japanese, Korean, Mandarin, Cantonese).
- **Alert Tones:** The system offers 8 different alert tones/chimes. Select one that suits your environment.

# Multi-lingual Voice Alert

7 Languages Voice Alert

**English**  
**SPANISH**  
**FRENCH**  
Japanese  
**KOREAN**  
Mandarin  
Cantonese

8 Chimes & Alarm Mode

DingDong x2, DingDong,  
Fast DingDong, Store Door  
Chime, Tannoy Chime,  
Cuckoo Bird, Ringtone 1,  
Ringtone 2, **Alarm Siren**



**Image:** A visual display of the Monitoring Unit's multi-lingual voice alert feature, listing 7 languages (English, Spanish, French, Japanese, Korean, Mandarin, Cantonese) and 8 chimes/alarm modes.

## 5. KEY FEATURES

- **Portable Paging System:** The system includes a portable LCD Pager, allowing caregivers freedom of movement while remaining responsive. Ideal for various settings including nurses' stations, emergency rooms, clinics, hospitals, and care facilities.
- **Multiple Languages with Number Call Out:** Features 7 languages and 8 distinct alert tones across 3 volume levels, enabling customization to suit different environments and preferences.
- **Long Operating Range:** Offers an impressive operating range of up to 660 feet in open areas, covering the functional requirements of most facilities. The signal can reliably transmit through multiple floors and walls. *Note: Fully extend the antenna for optimal range. Metal walls or surfaces can significantly reduce signal range.*
- **Durable, Expandable, and Flexible:** Capable of pairing with up to 255 call buttons. Call buttons offer flexible attachment methods including lanyards, adhesive tape, or screws. Functions effectively as a medical alert system for elderly care or a paging system in hospitality.
- **Easy Setup and Simple to Use:** All functional buttons are conveniently located on the front of the

Monitoring Unit, simplifying setup whether mounted on a wall or placed on a desk.

## 6. MAINTENANCE

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- **Cleaning:** Wipe the units with a soft, dry cloth. Do not use abrasive cleaners or solvents.
- **Battery Replacement:** Replace batteries in call buttons and the LCD Pager as needed. Refer to the specific component for battery type.
- **General Care:** Keep the system away from extreme temperatures, direct sunlight, and moisture.

## 7. TROUBLESHOOTING

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- **No Signal / Short Range:**
  - Ensure the Monitoring Unit's antenna is fully extended.
  - Relocate the Monitoring Unit away from metal obstructions or walls.
  - Check batteries in call buttons and the LCD Pager.
- **No Sound / Incorrect Alert:**
  - Adjust the volume on the Monitoring Unit and LCD Pager.
  - Verify language and alert tone settings on the Monitoring Unit.
  - Check the ring mode switch on the LCD Pager.
- **Call Not Clearing:**
  - Ensure the CLEAR button on the Monitoring Unit or the dedicated Clear Call Button is pressed firmly.
  - Confirm the Clear Call Button is paired correctly.

## 8. SPECIFICATIONS

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Feature	Specification
Operating Range (Open Area)	Up to 660 feet (approx. 200 meters)
LCD Pager Range	Up to 300 feet (approx. 91 meters) from CMU
Expandability	Supports up to 255 Call Buttons
Voice Alert Languages	7 (English, Spanish, French, Japanese, Korean, Mandarin, Cantonese)
Alert Tones/Chimes	8 different tones
Monitoring Unit Dimensions (W x H x D)	8.07 in x 6.70 in (25.20 in with extended antenna) x 2.16 in
LCD Pager Dimensions (W x H x D)	3.3 in x 2.63 in x 1.03 in
Call Button Dimensions (Diameter x Depth)	2.17 in x 0.79 in



**Image:** A diagram showing the precise dimensions of the Monitoring Unit, LCD Pager, and Call Button in inches.

## 9. WARRANTY AND SUPPORT

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For warranty information and technical support, please refer to the contact details provided with your purchase or visit the official SYNLETT website. Keep your purchase receipt as proof of purchase.