

BYHUBYENG CS-200D (Receiver), CS-M1 (Call Button)

FLYDOG Wireless Paging System User Manual

Model: CS-200D Receiver & CS-M1 Call Button

Brand: BYHUBYENG

1. INTRODUCTION AND OVERVIEW

The FLYDOG Wireless Paging System is designed to enhance communication and service efficiency in various professional environments, including restaurants, cafes, hospitals, and nursing homes. This system allows customers or patients to easily alert staff or caregivers with the press of a button, ensuring timely and efficient service.

Key features of this paging system include:

- Ideal for waiter service in restaurants and cafes.
- Functions as a caregiver pocket bell for patients and the elderly in healthcare settings.
- Supports up to 999 transmitter units for comprehensive coverage.
- One-way call system for efficient request handling.
- Convenient for families needing communication between rooms.



2. PRODUCT COMPONENTS

Your FLYDOG Wireless Paging System package includes the following main components:

- **CS-200D Receiver Unit:** The main display unit that receives and shows call notifications.
- **CS-M1 Wireless Call Buttons (Transmitters):** Compact, waterproof buttons used by individuals to send call signals.
- DC Power Adapter for Receiver.
- Double-sided adhesive for call button installation.



The system is designed for various commercial environments, offering different call button styles.

3. SETUP GUIDE

3.1 Unpacking and Initial Inspection

Carefully remove all components from the packaging. Inspect for any signs of damage. Retain the packaging for future storage or transport.

3.2 Powering the Receiver Unit (CS-200D)

1. Connect the provided DC power adapter to the DC input port on the back of the CS-200D receiver.
2. Plug the power adapter into a standard electrical outlet.
3. The receiver display will illuminate, indicating it is powered on.



The receiver unit features DC power input and external speaker support.

3.3 Placement of the Receiver Unit

The CS-200D receiver can be placed on a tabletop using its integrated stand or mounted on a wall. Choose a central location with good visibility and within optimal signal range of the call buttons.

- **Tabletop Placement:** Extend the stand on the back of the unit and place it on a flat, stable surface.
- **Wall Mounting:** Use appropriate screws (not included) with the keyhole slots on the back of the receiver to securely mount it to a wall.

3.4 Placing the Wireless Call Buttons (CS-M1)

Place the CS-M1 call buttons in locations easily accessible to customers or patients. Use the provided double-sided adhesive to secure them to tables, walls, or other desired surfaces.

- Ensure the buttons are within the effective signal range of the receiver (up to 100m from the button to the receiver, or up to 500m from the receiver to the furthest point with a repeater).
- Avoid placing buttons near large metal objects or thick walls that may interfere with the signal.

強力で安定した信号



Understanding the signal range is crucial for optimal placement of both receiver and call buttons.

3.5 Number Setting (If Required)

The receiver supports number settings from 001 to ZZZ (using digits 0-9 and letters A-Z). If your buttons are not pre-paired or you need to reconfigure their IDs, refer to the receiver's settings menu:

1. Press the **FUN** button on the receiver to enter the settings menu.
2. Use the **BIT** button to select the digit position you wish to edit.
3. Use the **ADJ** button to adjust the number or letter.
4. Press **ENT** to confirm and save your settings.

型番 : CS-200D



番号設定 : 001-ZZZ(数値:0-9,英字: A-Z)



9段階の音量調整可能、音声を補強することも可能。



発音モード : ビープ音 (7種類) / 英語発音。



放送回数調整可能 : 1~99回。



取り付け方法 : 卓上に平置き / 壁掛け。

受信機の機能



外部スピーカーを接続し、音声を補強することも可能。



The receiver's touch screen allows for easy adjustment of settings like call numbers and volume.

4. OPERATING INSTRUCTIONS

4.1 Making a Call

To make a call, simply press the large red button on the CS-M1 wireless call button. A small indicator light on the button will flash, confirming the signal has been sent.



The CS-M1 call button is designed for ease of use and durability.

4.2 Receiving Call Notifications

When a call button is pressed, the CS-200D receiver will:

- Display the corresponding call number on its screen.
- Emit an audible alert (beep sound or English pronunciation, depending on settings).
- The display can show multiple calls simultaneously.



The receiver clearly displays the number of the calling unit.

4.3 Adjusting Receiver Settings

The CS-200D receiver allows for various adjustments:

- **Volume Adjustment:** The receiver has 9 levels of volume adjustment. Use the appropriate buttons (refer to Section 3.5 for button functions) to increase or decrease the volume. An external speaker can also be connected for amplified sound.
- **Broadcast Mode:** Choose between 7 types of beep sounds or English pronunciation for call alerts.
- **Broadcast Count:** Adjust how many times the alert repeats, from 1 to 99 times.
- **Clearing Calls:** To clear a single call or all calls from the display, use the **FUN** or **ENT** buttons as indicated on the screen.

5. MAINTENANCE

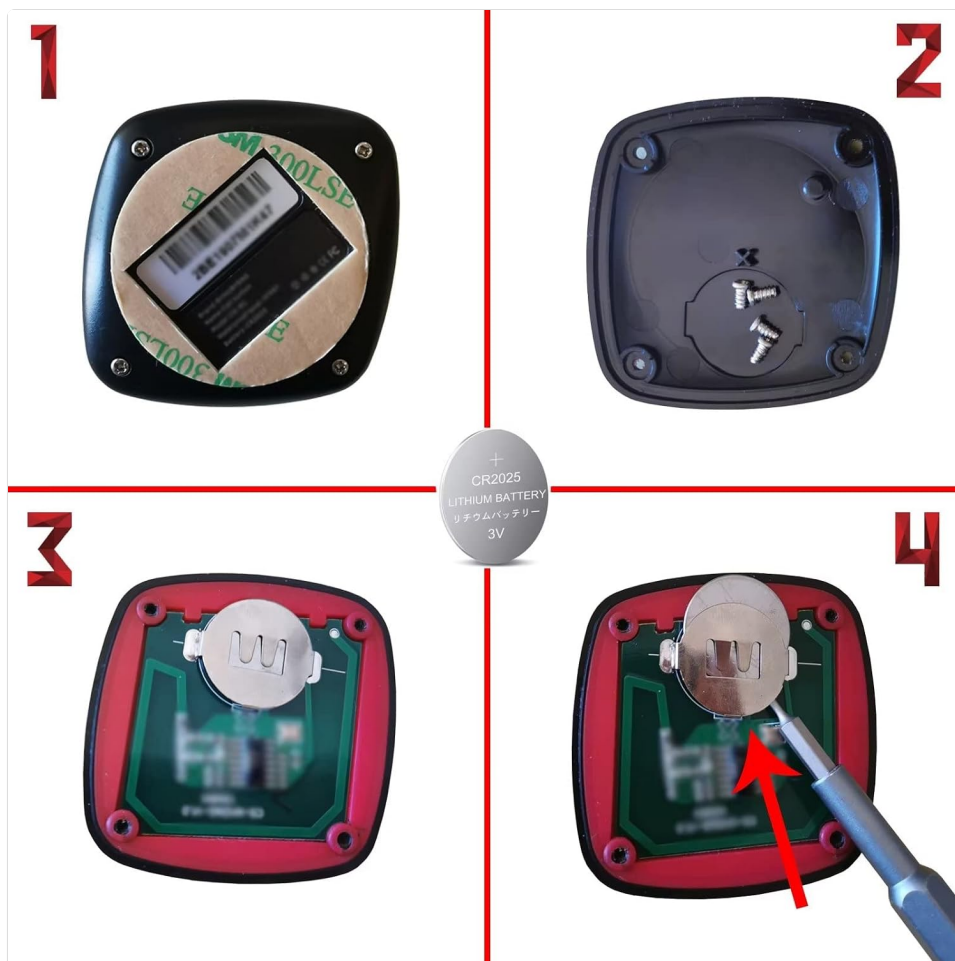
5.1 Cleaning

Wipe the receiver and call buttons with a soft, dry cloth. For stubborn dirt, a slightly damp cloth can be used, but ensure no moisture enters the device. Do not use abrasive cleaners or solvents.

5.2 Call Button Battery Replacement (CS-M1)

The CS-M1 call buttons are powered by a CR2025 lithium coin cell battery. If the indicator light on the button becomes dim or the button stops transmitting signals, the battery needs to be replaced.

1. Locate the small screws on the back of the call button.
2. Carefully unscrew them to open the back casing.
3. Remove the old CR2025 battery.
4. Insert a new CR2025 battery with the positive (+) side facing up.
5. Replace the back casing and secure it with the screws.



Follow these steps to replace the CR2025 battery in your CS-M1 call button.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
Receiver not powering on.	Power adapter not connected or faulty; power outlet issue.	Ensure power adapter is securely connected. Try a different power outlet. Check adapter for damage.
Call button not transmitting signal.	Low or dead battery; button malfunction.	Replace the CR2025 battery (refer to Section 5.2). If issue persists, the button may be faulty.
Receiver not displaying calls or signal is weak.	Out of range; signal interference; button not paired.	Move receiver closer to call buttons. Remove obstructions (large metal objects, thick walls). Re-pair the call button if necessary (refer to Section 3.5).
Audio alert not working or too low.	Volume too low; speaker issue.	Adjust the volume settings on the receiver (refer to Section 4.3). Ensure external speaker (if used) is connected correctly.

7. SPECIFICATIONS

7.1 CS-200D Receiver Unit

Feature	Specification
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Feature	Specification
Model	CS-200D
Dimensions (W x H x D)	27.4 cm x 18.7 cm x 2.4 cm
Power Supply	DC Power Adapter
Supported Transmitters	Up to 999 units
Number Setting Range	001-ZZZ (0-9, A-Z)
Volume Levels	9 levels
Broadcast Modes	7 Beep types / English pronunciation
Broadcast Count	Adjustable 1-99 times
Installation Options	Tabletop (with stand) / Wall Mount
Max Signal Range	Up to 500m (5 floors) with repeater

7.2 CS-M1 Wireless Call Button (Transmitter)

Feature	Specification
Model	CS-M1 (Available in various colors like BR, BB2, BB3, WR, WB)
Dimensions (W x H x D)	56 mm x 56 mm x 9 mm (2.2 x 2.2 x 0.35 inches)
Weight	22g
Battery	CR2025 x 1 (Lithium Coin Cell)
Waterproof Level	IPX67 (Completely Waterproof)
Max Signal Range	30-100m (direct to receiver)



Detailed dimensions of the compact CS-M1 call button.

8. WARRANTY AND SUPPORT

For warranty information, technical support, or service inquiries, please refer to the product packaging or contact the manufacturer directly through their official website or customer service channels. Keep your purchase receipt as proof of purchase for warranty claims.

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ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question