

ALIBELL APE560

ALIBELL Wireless Call Button (Model APE560) - Instruction Manual

Comprehensive guide for setup, operation, and maintenance.

1. INTRODUCTION

Thank you for choosing the ALIBELL Wireless Call Button. This manual provides essential information for the proper installation, operation, and maintenance of your call buttons. These buttons are designed to work seamlessly with an ALIBELL receiver unit (sold separately or as part of a complete system) to facilitate efficient communication in various settings such as restaurants, cafes, hospitals, and care facilities.



This image displays two black ALIBELL wireless call buttons, which are part of the call system. These buttons are designed for customers or patients to easily alert staff.

2. PRODUCT OVERVIEW

2.1 Components

- ALIBELL Wireless Call Button (Model APE560) x 2
- Battery Replacement Instructions

Note: An ALIBELL receiver unit is required for the call buttons to function. This product package contains only the call buttons.

2.2 Key Features

- **Easy to Use:** Simple one-touch operation to alert staff or caregivers.
- **Compact Design:** Small and discreet, minimizing space requirements.
- **Wide Application:** Suitable for restaurants, cafes, bars, hospitals, nursing homes, and private residences.
- **Long Signal Range:** Up to 500 meters in open, unobstructed areas (when paired with a compatible receiver).
- **Multi-Receiver Compatibility:** Can connect to multiple ALIBELL receiver units.
- **Radio Law Compliant:** Designed to meet relevant radio wave regulations.

『送信機』

信号送信距離500m

信号の安定性

複数の主机に接続可能

電波法適合



This image highlights key features of the ALIBELL wireless call button, including a signal transmission distance of up to 500 meters in open areas, stable signal transmission, compatibility with multiple receiver units, and compliance with radio wave regulations.

3. SETUP

3.1 Important Note

The ALIBELL Wireless Call Button cannot be used as a standalone device. It must be paired and used in conjunction with an ALIBELL receiver unit. Ensure you have a compatible receiver unit before proceeding with setup.



This image serves as an important notice, illustrating that the ALIBELL call button cannot function independently and must be paired with a compatible receiver unit for proper operation.

3.2 Pairing with a Receiver (General Steps)

Typically, ALIBELL call buttons are pre-paired with a receiver when purchased as a kit. If you are adding new buttons or need to re-pair, follow the instructions provided with your specific ALIBELL receiver unit. General pairing steps often involve:

1. Power on the ALIBELL receiver unit.
2. Enter the pairing mode on the receiver (refer to your receiver's manual for specific button presses, e.g., "FUN" or "SET" button).
3. Press the call button you wish to pair. The receiver should acknowledge the pairing (e.g., a beep or display change).

4. Repeat for all call buttons.
5. Exit pairing mode on the receiver.

3.3 Placement

Place the call buttons in easily accessible locations for users. For optimal signal transmission, avoid placing buttons in areas with significant metal obstructions or excessive electromagnetic interference. The system is designed for a range of up to 500 meters in open areas.



An illustration demonstrating the impressive signal transmission capability of the ALIBELL call system, indicating a range of up to 500 meters in environments free of obstacles. The image also features food, suggesting its use in dining settings.

4. OPERATING INSTRUCTIONS

Once the call buttons are paired with an ALIBELL receiver unit and placed appropriately, operation is straightforward:

1. To place a call, simply press the button firmly.
2. The button will send a wireless signal to the paired receiver unit(s).
3. The receiver will then alert staff or caregivers through an audible chime and/or visual display, indicating the calling button's number.



顧客がコーヒーを欲しがるとき、彼らは需要を伝えるために
ウェ이터を見つけることに時間を費やさなければなりません

便利で速いサービス

通話システムを使用して、
メッセージをより速くつたえします

A scene illustrating the ALIBELL call system in a restaurant, where a customer uses the button to quickly alert a waiter, demonstrating the system's ability to provide convenient and fast service by expediting message delivery.

5. MAINTENANCE

5.1 Cleaning

Wipe the call buttons with a soft, dry cloth. For stubborn dirt, a slightly damp cloth can be used, followed by immediate drying. Do not use abrasive cleaners or solvents.

5.2 Battery Replacement

The call buttons are powered by a 23A 12V battery. When the button's performance degrades or it stops transmitting signals, the battery may need replacement. Follow these steps:

1. Gently push the bottom cover of the call button to the left or right to release it.
2. Use a small screwdriver or appropriate tool to remove any screws securing the internal circuit board.

3. Carefully remove the old 23A 12V battery.
4. Insert a new 23A 12V battery, ensuring correct polarity.
5. Re-secure the circuit board with screws and reattach the bottom cover.



A visual guide demonstrating the battery replacement process for the ALIBELL call button. It shows how to slide the bottom cover, remove screws with a tool, and insert a new 23A 12V battery.

6. TROUBLESHOOTING

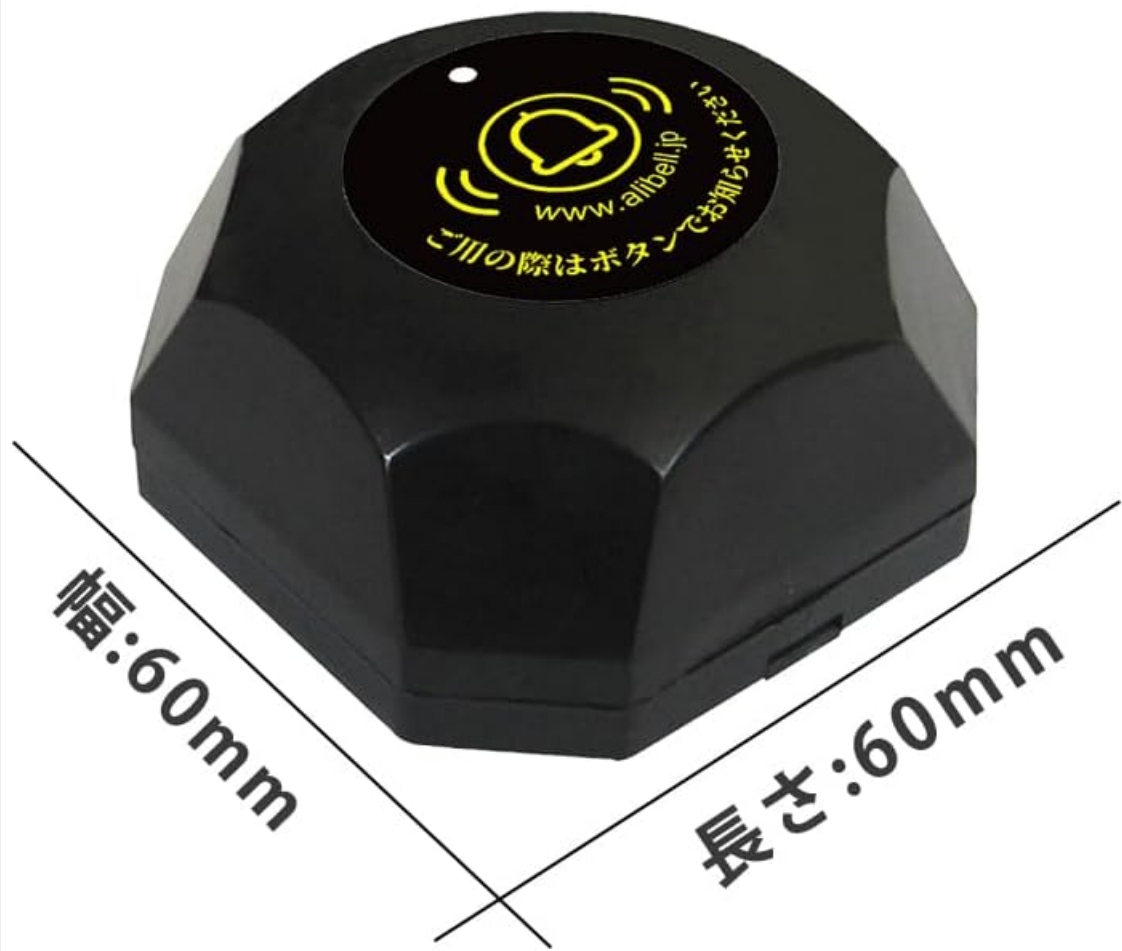
Problem	Possible Cause	Solution
Call button not working.	Low or dead battery.	Replace the 23A 12V battery (refer to Section 5.2).

Problem	Possible Cause	Solution
Receiver not responding to button press.	Button not paired with receiver.	Re-pair the button with the receiver (refer to Section 3.2 and your receiver's manual).
	Receiver is off or unplugged.	Ensure the receiver is powered on and properly connected.
	Out of range or signal interference.	Move the button closer to the receiver or relocate to an area with fewer obstructions.
Short signal range.	Obstructions (walls, metal structures) or interference.	Optimize placement of both button and receiver to minimize obstructions. Avoid placing near large metal objects or other wireless devices.

7. SPECIFICATIONS

Feature	Detail
Brand	ALIBELL
Model Number	APE560
Product Dimensions (each button)	6 x 3.5 x 2.7 cm (Length x Width x Height)
Item Weight (each button)	100 g
Color	Black
Power Source	1 x 23A 12V Battery (per button)
Signal Transmission Distance	Up to 500 meters (in open, unobstructed areas)
Compatibility	ALIBELL Receiver Units

『 寸法図 』



A technical diagram illustrating the compact dimensions of the ALIBELL call button, measuring 60mm in length and 60mm in width, highlighting its small footprint.



A comprehensive diagram illustrating the physical dimensions of both the ALIBELL receiver unit (202mm length, 130mm width, 30mm height) and the call button.

thickness) and the call button (60mm length, 60mm width, 32mm thickness), providing a clear understanding of their sizes.

8. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the documentation included with your complete ALIBELL system or contact ALIBELL customer service directly. Contact details can typically be found on the product packaging or the official ALIBELL website.

9. APPLICATION EXAMPLES

The ALIBELL Wireless Call System is versatile and can be used in a variety of settings to improve service efficiency and communication:

- **Restaurants & Cafes:** Customers can call for service, order, or request the bill.
- **Bars:** Patrons can easily signal bartenders for refills or service.
- **Hospitals & Clinics:** Patients can use it as a nurse call button for assistance.
- **Nursing Homes & Care Facilities:** Residents can alert caregivers for immediate help.
- **Private Homes:** Useful for elderly individuals or children to call for assistance from another room.



This image presents a collage of diverse environments where the ALIBELL wireless call system can be effectively utilized, such as hotels, cafes, bars, and restaurants, demonstrating its versatility across different service industries.

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