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› AirWire Gun Safe (Model B0G2Q1PH3F) Instruction Manual

## AirWire B0G2Q1PH3F

# AirWire Gun Safe Instruction Manual

Model: B0G2Q1PH3F

## 1. INTRODUCTION

Thank you for choosing the AirWire Gun Safe. This safe is designed to provide secure storage for your firearms with multiple quick-access options, including biometric fingerprint recognition, a PIN code, a backup key, and mobile application control. Please read this manual thoroughly before installation and operation to ensure proper use and maximum security.

## 2. IMPORTANT SAFETY INFORMATION

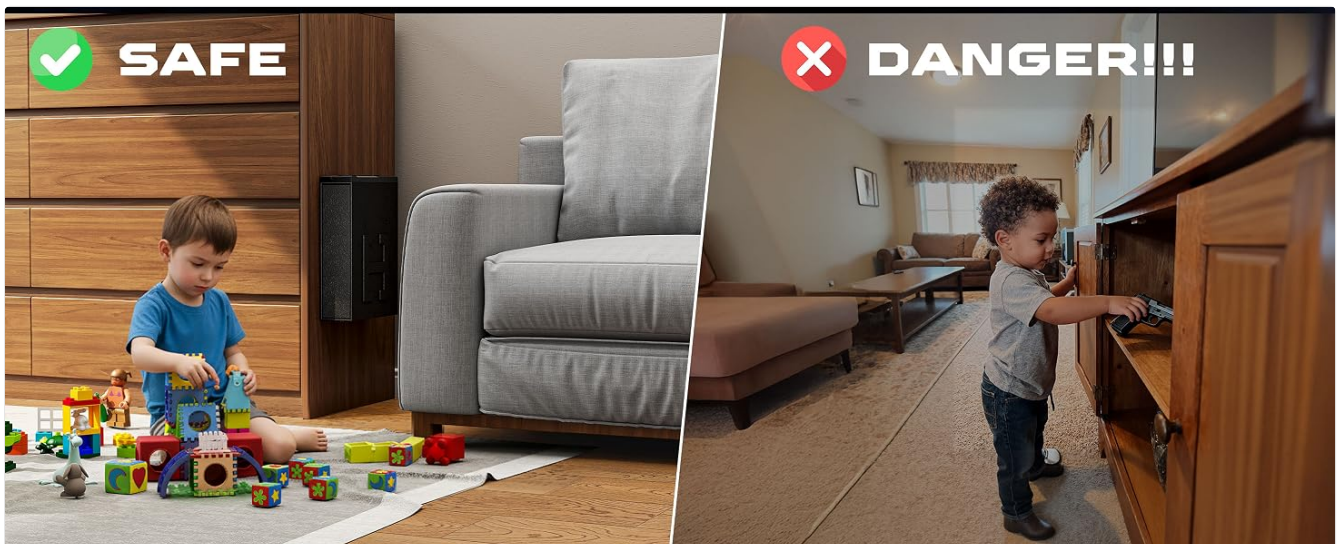
- **Firearms Safety:** Always follow local and national laws regarding firearm storage. Keep firearms unloaded when stored in the safe.
- **Child Safety:** This safe is designed to prevent unauthorized access, especially by children. Ensure the safe is properly secured and access methods (fingerprints, PINs, keys) are kept confidential and out of reach of children.
- **Emergency Key:** Store the emergency backup keys in a secure location away from the safe and out of reach of children. Do not store them inside the safe.
- **Battery Management:** Replace batteries promptly when low battery indicators appear to avoid being locked out.
- **Mounting:** Securely mount the safe according to the instructions to prevent removal by unauthorized individuals.

# ***FIT GUIDE***

suitable for firearms measuring up to 9.44" in length and 5.12" in height, holds one extra magazine and optic



**Figure 2.1: Firearm Fit Guide.** This image illustrates the types and sizes of handguns (full-size, compact, sub-compact, pocket) that can be stored in the AirWire Gun Safe. It also includes a critical safety warning: "DO NOT STORE LOADED GUNS IN THIS UNIT."



**Figure 2.2: Child Safety Illustration.** This image contrasts safe gun storage with a child playing near a securely mounted AirWire Gun Safe, and an unsafe scenario where a child can access an unsecured cabinet. It emphasizes the importance of preventing



### 3. PACKAGE CONTENTS

Please verify that all items listed below are included in your package:

- AirWire Gun Safe Unit
- Mounting Bracket (x1)
- Screws Kit (x4 screws, x4 wall anchors)
- Backup Keys (x2)
- Type-C USB Cable (for emergency power)
- Instruction Manual



**Figure 3.1: Included Components.** This image displays the AirWire Gun Safe and all accessories provided in the package, including the mounting bracket, screws, backup keys, Type-C cable, and the instruction manual.

## 4. PRODUCT OVERVIEW

The AirWire Gun Safe features a robust alloy steel construction and a smart LCD display for real-time status updates. Its slim, vertical design allows for discreet placement in various environments.

### 4.1 Key Features

- **Smart LCD Display:** Shows battery level, temperature, humidity, time, and lock status. Provides feedback on fingerprint entries.
- **Multiple Unlock Options:** Biometric fingerprint (up to 50 prints), 3-8 digit PIN code, backup key, and mobile app control.
- **Emergency Power:** Type-C port for external power if internal batteries are depleted.
- **APP Smart Control:** Manage fingerprints, reset passwords, and view unlocking records remotely.
- **Heavy-Duty Steel Construction:** Reinforced alloy steel with anti-corrosion finish and high-density foam lining.
- **Anti-Theft Protection:** Single anti-impact latch and lock-down system after 5 incorrect attempts.
- **Silent Mode & LED Interior Light:** For discreet and quick access in low-light conditions.



**Figure 4.1: Smart LCD Display Features.** This image highlights the advanced LCD display of the AirWire Gun Safe, which provides real-time information such as fingerprint status, battery level, temperature, humidity, and time, contrasting it with a basic safe lacking these features.



# 4 Safe Quick Access



## BIOMETRIC IDENTIFICATION

Within 0.1 seconds



## Numeric Passcode

Entering 3-8 digit code



## Smart APP

Intelligent control



## Key Unlock

2 keys included

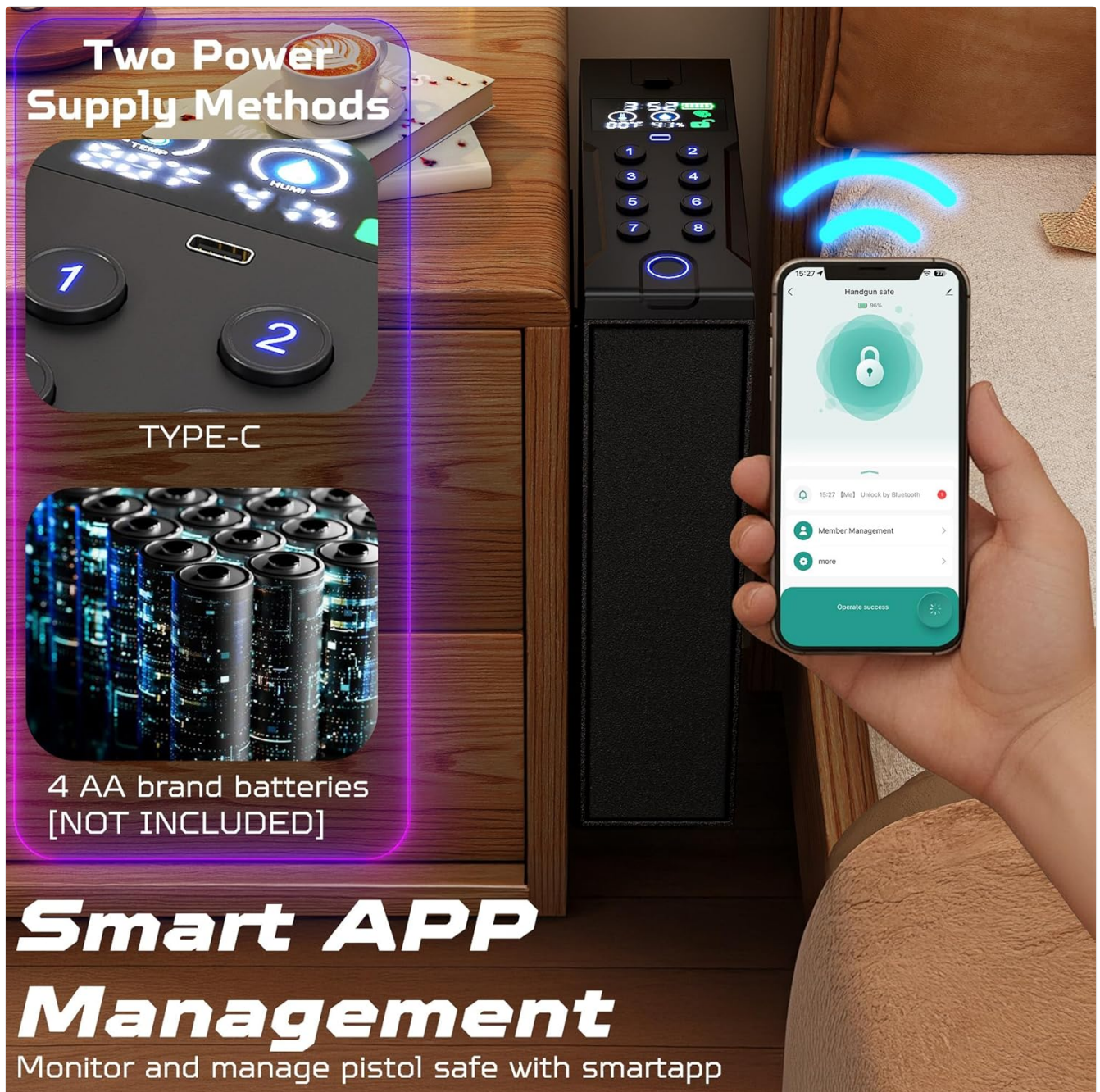
**Figure 4.2: Quick Access Methods.** This image details the four quick access methods available: biometric fingerprint recognition, numeric passcode entry, smart app control, and traditional key unlock.

## 5. SETUP

### 5.1 Power Installation

1. Locate the battery compartment, typically on the inside of the safe door or rear panel.
2. Insert 4 AA batteries (not included) according to the polarity markings (+/-).
3. Close the battery compartment cover securely.
4. The LCD display will activate, indicating power is supplied.





**Figure 5.1: Power Supply Methods.** This image illustrates the two ways to power the safe: via 4 AA batteries (not included) and through the Type-C emergency power port. It also shows the mobile app interface for management.

## 5.2 Mounting Instructions

The AirWire Gun Safe can be wall-mounted for enhanced security and discreet placement.

1. Choose a suitable location for mounting, such as under a desk, beside a bed, or inside a cabinet. Ensure the surface is sturdy enough to support the safe's weight and potential contents.
2. Position the mounting bracket against the desired surface and mark the drilling points.
3. Drill pilot holes at the marked points. If mounting into drywall, insert the provided wall anchors.
4. Secure the mounting bracket to the surface using the provided screws.
5. Align the AirWire Gun Safe with the mounted bracket and slide it into place until it locks securely.





**Figure 5.2: Wall Mounting Example.** This image shows the AirWire Gun Safe mounted to a wall, illustrating its discreet and secure installation.



**Figure 5.3: Nightstand Placement.** The safe is shown positioned on a nightstand, demonstrating its suitability for bedside access.



**Figure 5.4: Car Installation.** This image demonstrates the safe's use in a vehicle, providing secure storage while traveling.

**Figure 5.5: Closet Storage.** The safe is shown within a closet, emphasizing its ability to be discreetly hidden.

## 6. OPERATING INSTRUCTIONS

### 6.1 Initial Unlock (First Use)

Upon first use, the safe can be opened using the backup key. Insert the key into the keyhole, turn it, and open the safe door.

### 6.2 Setting Up Fingerprints

1. With the safe door open, press the 'SET' button (refer to the product diagram for location).
2. Place your finger on the fingerprint sensor. The LCD will prompt you to lift and place your finger multiple times until registration is complete.
3. Repeat for additional fingers or users (up to 50 fingerprints can be stored).
4. Test the registered fingerprint to ensure it unlocks the safe.



**Figure 6.1: Fingerprint Registration.** This image shows a finger being placed on the biometric sensor, illustrating the process of registering a fingerprint for quick access.

### 6.3 Setting Up PIN Code

1. With the safe door open, press the 'SET' button.
2. Enter your desired 3-8 digit PIN code using the numeric keypad.
3. Press the '#' button to confirm.
4. Re-enter the PIN code and press '#' again to verify.
5. Test the PIN code to ensure it unlocks the safe.





**Figure 6.2: PIN Code Entry.** This image demonstrates the process of entering a PIN code on the safe's numeric keypad.

## 6.4 Using the Mobile App

1. Download the AirWire Smart App from your device's app store.
2. Follow the in-app instructions to pair your safe with your smartphone via Bluetooth.
3. Once paired, you can manage fingerprints, reset PIN codes, view unlocking records, and check battery status directly from the app.

## 6.5 Emergency Power Access

If the internal batteries are completely depleted and you cannot access the safe, use the provided Type-C USB cable to connect an external power source (e.g., power bank) to the Type-C port on the safe. This will temporarily power the safe, allowing you to unlock it using a registered fingerprint or PIN code.

**Video 6.1: Emergency Power Supply.** This video demonstrates how to use the Type-C emergency power supply to open the AirWire Gun Safe when the internal batteries are dead. It shows connecting an external power source and then using the keypad to unlock the safe.

## 6.6 Silent Mode

To activate or deactivate Silent Mode, press and hold the '@' button on the keypad. When silent mode is active, the safe will open without audible beeps, providing discreet access.



**Figure 6.3: Discreet Access with Silent Mode and LED Light.** This image illustrates the benefit of the safe's silent mode and LED interior light, allowing for quiet and quick access in low-light conditions.

## 7. MAINTENANCE

### 7.1 Battery Replacement

The safe's LCD display will show a low battery indicator when power drops below 40% and a red indicator with audible beeps below 20%. Replace all 4 AA batteries promptly when these warnings appear to ensure continuous operation.

### 7.2 Cleaning

Wipe the exterior of the safe with a soft, damp cloth. Avoid using abrasive cleaners or solvents that could damage the finish or electronic components. Ensure the fingerprint sensor and keypad are clean for optimal performance.



## 8. TROUBLESHOOTING

| Problem                              | Possible Cause                                            | Solution                                                                                                                       |
|--------------------------------------|-----------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|
| Safe does not open with fingerprint. | Finger not registered; dirty sensor; incorrect placement. | Ensure finger is registered. Clean the sensor. Place finger flat and centered. Try another registered finger or unlock method. |
| Safe does not open with PIN code.    | Incorrect PIN entered; keypad malfunction.                | Verify the PIN code. Re-enter carefully. Use backup key or fingerprint.                                                        |
| LCD display is off or dim.           | Low or dead batteries.                                    | Replace all 4 AA batteries. Use Type-C emergency power if completely dead.                                                     |
| Safe is unresponsive.                | Batteries completely dead; system error.                  | Use Type-C emergency power. If still unresponsive, contact customer support.                                                   |
| Safe locks after multiple attempts.  | Anti-theft lock-down activated.                           | Wait for the lock-down period to expire (typically a few minutes) or use the backup key.                                       |

## 9. SPECIFICATIONS

- **Brand:** AirWire
- **Model Number:** B0G2Q1PH3F
- **Product Dimensions:** 9"D x 2.5"W x 12.4"H
- **Item Weight:** 11.3 Pounds
- **Material:** Alloy Steel
- **Lock Type:** Biometric, Electronic Combination Lock, Key
- **Power Source:** 4 x AA Batteries (not included), Type-C Emergency Power
- **Fingerprint Capacity:** Up to 50 prints
- **PIN Code Length:** 3-8 digits
- **Special Features:** Smart LCD Display (battery, temp, humidity, time, lock status), APP Control, Alarm System, Anti-Theft, Portable, Scratch Resistant, Sensor Light, Silent Mode.

## 10. SUPPORT

For any questions, technical assistance, or support regarding your AirWire Gun Safe, please contact our customer support team. Our 24/7 support team is available to assist you.

Please refer to the product packaging or the official AirWire website for specific contact details.

