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› HOLEWOR Portable Handheld Biometric Gun Safe Instruction Manual (Model B0FHQ1KTDR)

HOLEWOR B0FHQ1KTDR

HOLEWOR Portable Handheld Biometric Gun Safe Instruction Manual

Model: B0FHQ1KTDR

1. PRODUCT OVERVIEW

The HOLEWOR Portable Handheld Biometric Gun Safe provides secure and convenient storage for handguns and other valuables. Designed for portability and quick access, it features multiple unlocking methods and environmental monitoring to ensure the safety of your items. Its compact size and durable construction make it suitable for use at home, in a vehicle, or during travel.



Image 1: The HOLEWOR Portable Handheld Biometric Gun Safe, showcasing its compact design and integrated handle.

2. PACKAGE CONTENTS

Before setup, ensure all items are present in the package:

- HOLEWOR Portable Handheld Biometric Gun Safe
- 2 Backup Keys
- USB-C Cable (for emergency power)
- Steel Security Cable (40.16 inches)
- Screwdriver and extra screws
- Cleaning Cloth
- 4 AAA Batteries
- User Manual

3. SETUP

3.1 Battery Installation

The safe requires 4 AAA batteries for operation. To install:

1. Open the safe using the mechanical key.
2. Locate the battery compartment inside the safe.
3. Use the provided screwdriver to unscrew the battery compartment cover.
4. Insert 4 AAA batteries, ensuring correct polarity.
5. Replace the battery compartment cover and secure it with the screw.

3.2 Registering Fingerprints

The safe can store up to 50 unique fingerprints for quick biometric access.

1. Open the safe.
2. Locate the setting button inside the safe (usually a small button near the control panel).
3. Short press the setting button.
4. Press the number '3' key on the control panel. The fingerprint scanner light will flash green.
5. Place your finger on the fingerprint scanner. Lift and place your finger three times, ensuring the entire fingerprint is scanned from multiple angles for optimal recognition.
6. A successful registration will be indicated by a green light. Repeat for additional fingerprints as needed.



Image 2: Biometric Quick Access - The fingerprint scanner allows for rapid and secure entry.

3.3 Setting a Passcode

The safe can store up to 8 unique 6-digit passcodes.

1. Open the safe.
2. Short press the setting button inside the safe.
3. Press the number '1' key on the control panel. The numeric keypad will start flashing.
4. Enter your desired 6-digit passcode.
5. Press the number '1' key again to confirm. A successful registration will be indicated by a green light.



Personal Travel Gun Safe

Secure your watch, jewellery and belongings

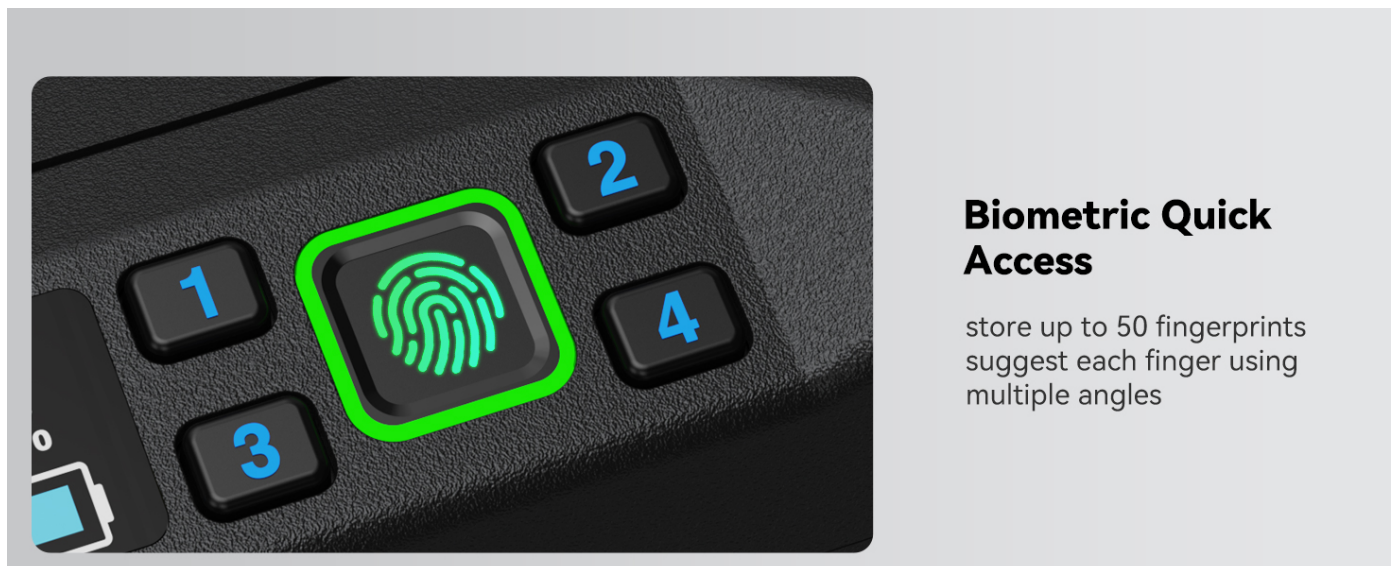
Image 3: Passcode Access - The numeric keypad allows for entry using a 6-digit code.

4. OPERATING THE SAFE

4.1 Unlocking Methods

The HOLEWOR safe offers three convenient ways to unlock:

- **Biometric Fingerprint:** Place a registered finger on the scanner. The lid will pop open automatically.
- **Passcode:** Enter your registered 6-digit passcode on the numeric keypad. The lid will pop open automatically.
- **Mechanical Key:** In case of battery failure or forgotten codes, insert one of the provided keys into the keyhole and turn to unlock.



Biometric Quick Access

store up to 50 fingerprints
suggest each finger using
multiple angles

Image 4: Multiple Unlocking Options - The safe can be opened using biometric fingerprint, a numeric passcode, or a traditional key.

4.2 Emergency Power Supply

If the internal batteries are depleted and you do not have access to the mechanical keys, the safe can be temporarily powered via its USB-C port.

1. Locate the USB-C port on the front of the safe.
2. Connect the provided USB-C cable to a power source (e.g., power bank, car charger).
3. Once temporary power is supplied, you can use your registered fingerprint or passcode to unlock the safe.

Note: The USB-C port provides temporary power for unlocking only and does not charge the internal AAA batteries.



Image 5: External Power Supply - The USB-C port allows for temporary power to unlock the safe if batteries are depleted.

Video 1: Fast Fingerprint Unlock for Instant Access! This video demonstrates the quick and responsive biometric unlocking feature of the safe.

Video 2: Portable Fingerprint Pistol Lock Security Box. This video highlights the portability and security features of the safe, ideal for various environments.

5. KEY FEATURES

- **Portable Design:** Compact dimensions (11.4"L x 7.1"W x 2.5"H) and lightweight (4.65 lbs) with a built-in handle for easy transport.
- **Multiple Access Methods:** Biometric fingerprint scanner (stores up to 50 fingerprints), 6-digit passcode (stores up to 8 unique codes), and mechanical keys.
- **Environmental Monitoring:** Digital display shows internal temperature and humidity levels, allowing you to maintain optimal conditions for stored items.
- **Enhanced Security:** Constructed from alloy steel with a durable matte texture. Includes a 40.16" steel security cable to anchor the safe to fixed objects.
- **Interior Protection:** Soft egg-crate style foam padding cushions contents and prevents scratches.
- **Internal LED Light:** A built-in LED light illuminates the interior for approximately 10 seconds when the safe is opened, aiding visibility in low-light conditions.

Compact and Portable Design

Easily fits in backpack for Travel



Image 6: Handheld Design - The integrated handle makes the safe easy to carry for home, travel, or car use.



Passcode Access

store up to 8 unique
6-digit codes

Image 7: Temp Humidity Battery Display - Monitor internal conditions and battery status at a glance.

Secure To Vehicle With a Steel Cable



Image 8: Soft Padding - The interior is lined with egg-crate foam to protect contents from scratches.

6. MAINTENANCE

Regular maintenance ensures optimal performance and longevity of your safe.

- **Monitor Humidity:** Regularly check the humidity level displayed on the screen. If it is too high, consider placing silica gel packets inside the safe to prevent moisture damage to contents.
- **Battery Replacement:** Monitor the battery level indicator. Replace all 4 AAA batteries promptly when the indicator shows low power to avoid being locked out.
- **Cleaning:** Use the provided cleaning cloth to keep the control panel and fingerprint scanner free from dust and smudges for reliable operation.

7. TROUBLESHOOTING

If you encounter issues with accessing your safe:

- **Dead Batteries:** If the batteries are dead, use the mechanical keys or connect a USB-C cable to an external power source for temporary power to unlock the safe.
- **Fingerprint/Passcode Not Working:** Ensure your finger is clean and dry when using the fingerprint scanner. Double-check your passcode entry. If issues persist, try re-registering your fingerprint or passcode following the setup instructions.
- **Lost Keys:** If mechanical keys are lost, use the biometric or passcode methods. In case of dead batteries and lost keys, utilize the USB-C emergency power supply.

8. SPECIFICATIONS

Brand	HOLEWOR
Model Number	B0FHQ1KTDR
Product Dimensions	11.4"D x 7.1"W x 2.5"H
Weight	4.65 lbs
Lock Type	Biometric, Electronic Combination Lock, Key
Material	Alloy Steel
Color	Black
Special Features	Biometric Fingerprint, Combination Lock, Handheld Design, Portable, Temp/Humidity Display
Mounting Type	Under Car Seat, Bedside, Travel
Water Resistance Level	Not Water Resistant

9. WARRANTY AND SUPPORT

Manufacturer Warranty: This HOLEWOR product comes with a 1-Year Manufacturer Warranty. For further assistance, troubleshooting, or warranty claims, please refer to the contact information provided in your product packaging or visit the official HOLEWOR website.

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