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QIBOX T2

QIBOX Solar Security Yard Sign Instruction Manual

Model: T2

1. Product Overview

The QIBOX Solar Security Yard Sign (Model T2) is designed to enhance home security by providing a visible deterrent with an illuminated "Protected by" message and "Audio/Video Recording" indication. This sign is solar-powered, weather-resistant, and features customizable text options.



Image: QIBOX Solar Security Sign installed in a front yard, displaying "Protected by" and "Audio/Video Recording".

2. Safety Information

- Ensure the sign is installed in a location where it receives adequate sunlight for optimal charging.
- Avoid placing the sign in areas prone to heavy foot traffic or potential damage.
- Keep out of reach of small children.
- Do not attempt to open or modify the solar panel or internal components, except for battery replacement as instructed.

- Dispose of batteries responsibly according to local regulations.

3. Package Contents

Verify that all items are present in the package:

- Solar Security Sign (1)
- Stakes (3 sections)
- Letter Stickers (3 sheets)
- Instruction Manual (1)

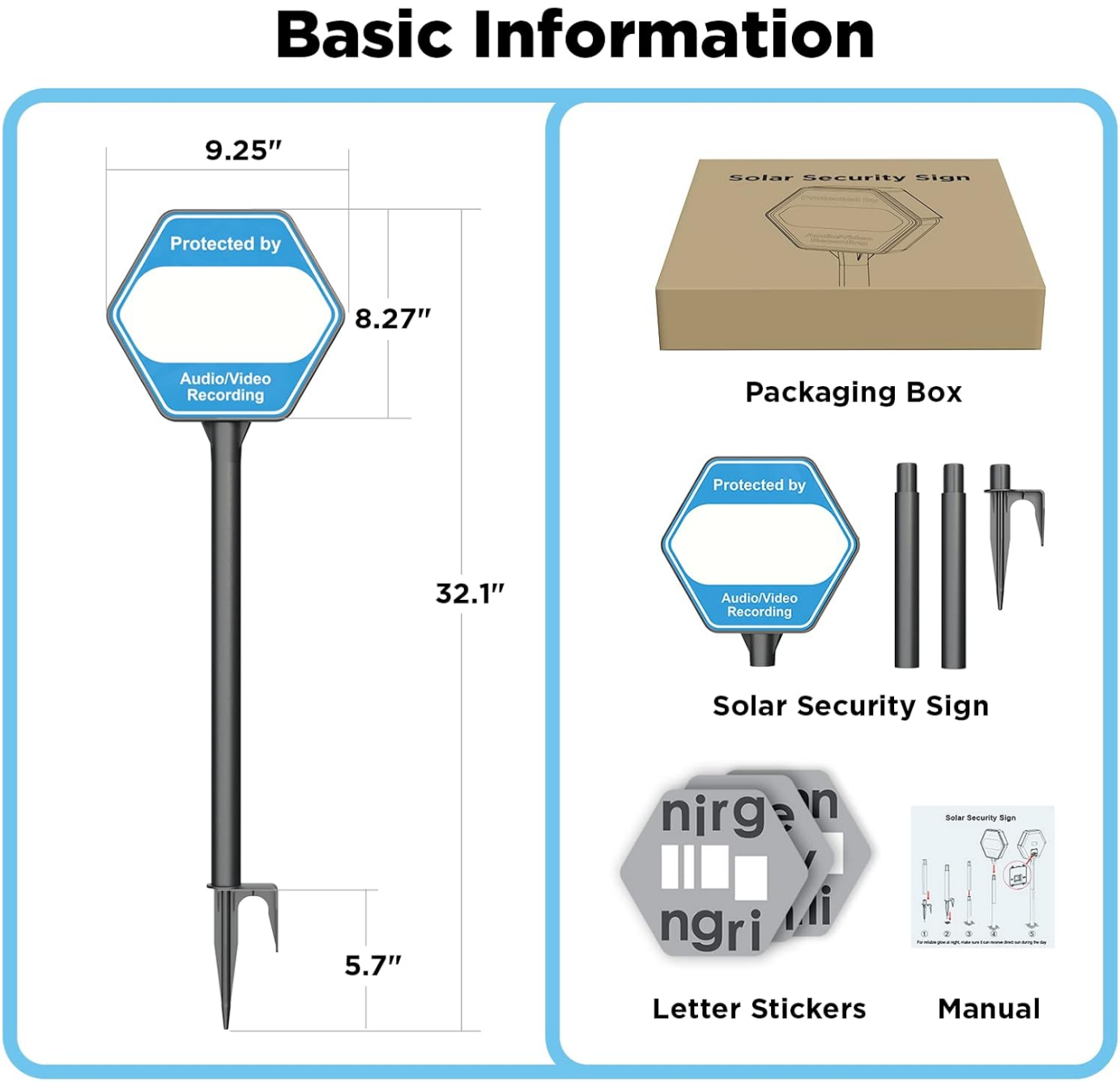


Image: Contents of the QIBOX Solar Security Sign package, showing the main sign unit, three stake sections, and sheets of letter stickers.

4. Product Features

- **Solar Powered:** Charges during daylight hours and illuminates automatically at night.
- **Weather Resistance:** Constructed from durable materials to withstand various outdoor conditions, including frost, heat, and rain (IP66 waterproof rating).
- **Customizable Display:** Includes multiple letter stickers to personalize the "Protected by" message.
- **LED Illumination:** Bright LED system ensures visibility after sunset.
- **Replaceable Battery:** Designed for easy battery replacement to extend product lifespan.



Image: The QIBOX Solar Security Sign shown in various weather conditions (snow, sun, rain) to highlight its weather resistance features.

5. Setup and Installation

5.1 Assembling the Sign

1. Connect the three stake sections together by twisting them securely.
2. Attach the assembled stake to the bottom of the solar security sign unit.

Your browser does not support the video tag.

Video: A demonstration of assembling the QIBOX Solar Security Sign by connecting the stake sections and attaching them to the sign unit.

5.2 Customizing the Sign Text

The sign comes with several sheets of letter stickers to customize the message in the central display area. You can choose from pre-cut letters for common security brands or create your own message using an oil-based pen.

1. Select the desired letter stickers from the provided sheets.
2. Carefully peel off the backing from the chosen letters.
3. Align and firmly press the letters onto the white display area of the sign. Ensure they are centered and straight.
4. Alternatively, use an oil-based pen to write a custom message directly onto the white display area.



Image: The QIBOX Solar Security Sign showing the customizable white area for text, with an illustration of an oil-based pen for personalization.

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Video: A user demonstrating the process of applying letter stickers to the QIBOX Solar Security Sign to customize the displayed message.

5.3 Placing the Sign

1. Choose a location in your yard or garden that receives direct sunlight for at least 4-6 hours daily to ensure optimal charging.
2. Press the pointed end of the assembled stake firmly into the ground until the sign is stable and at the desired height.
3. Ensure the solar panels on the top and sides of the sign are unobstructed by foliage or other objects to maximize sun exposure.



Image: Diagram illustrating the solar charging and illumination cycle: 4 hours of sun exposure provides 22 hours of glow.

6. Operating Instructions

The QIBOX Solar Security Yard Sign operates automatically once activated and sufficiently charged.

1. **Initial Activation:** Locate the ON/OFF switch on the back of the sign. Slide the switch to the "ON" position.
2. **Charging:** Place the sign in direct sunlight. The solar panels will charge the internal battery during the day.
3. **Automatic Illumination:** The sign will automatically detect low light conditions and illuminate its LED display at dusk, remaining lit for approximately 22 hours after 4 hours of direct sun exposure.
4. **Deactivation:** To turn off the sign, slide the ON/OFF switch to the "OFF" position.



Image: A close-up view of the back of the QIBOX Solar Security Sign, highlighting the ON/OFF switch for activation and deactivation.

7. Maintenance

- **Cleaning:** Periodically wipe the solar panels and the sign's surface with a soft, damp cloth to remove dust, dirt, or debris. This ensures efficient solar charging.
- **Battery Replacement:** The sign features a replaceable battery. If the illumination duration significantly decreases, the battery may need replacement. Refer to the diagram below for battery access.
- **Seasonal Storage:** If storing the sign for an extended period, ensure the battery is fully charged and the switch is set to "OFF". Store in a cool, dry place.



Image: A diagram illustrating the location of the replaceable battery compartment on the QIBOX Solar Security Sign, with an arrow pointing to the battery.

8. Troubleshooting

Problem	Possible Cause	Solution
Sign does not illuminate at night.	Switch is in "OFF" position. Insufficient sunlight for charging. Solar panels are dirty or obstructed. Battery is depleted or faulty.	Ensure switch is "ON". Relocate sign to an area with more direct sunlight. Clean solar panels. Replace battery.
Illumination is dim or short-lived.	Insufficient charging. Aging battery.	Ensure maximum sun exposure. Replace battery.

Problem	Possible Cause	Solution
Sign is unstable in the ground.	Stake not fully inserted. Ground is too soft.	Push stake deeper into the ground. Consider reinforcing the base or relocating.

9. Specifications

Feature	Detail
Brand	QIBOX
Model Number	T2
Dimensions (Sign)	11.8"L x 11.8"W (approx. 9.25" x 8.27" for the sign face)
Total Height (with stakes)	Approx. 32.1" (excluding ground spike)
Material	Plastic
Light Type	LED
Power Source	Solar Powered
Weather Resistance	IP66 Waterproof, Frost Resistant, Heat Resistant

Basic Information

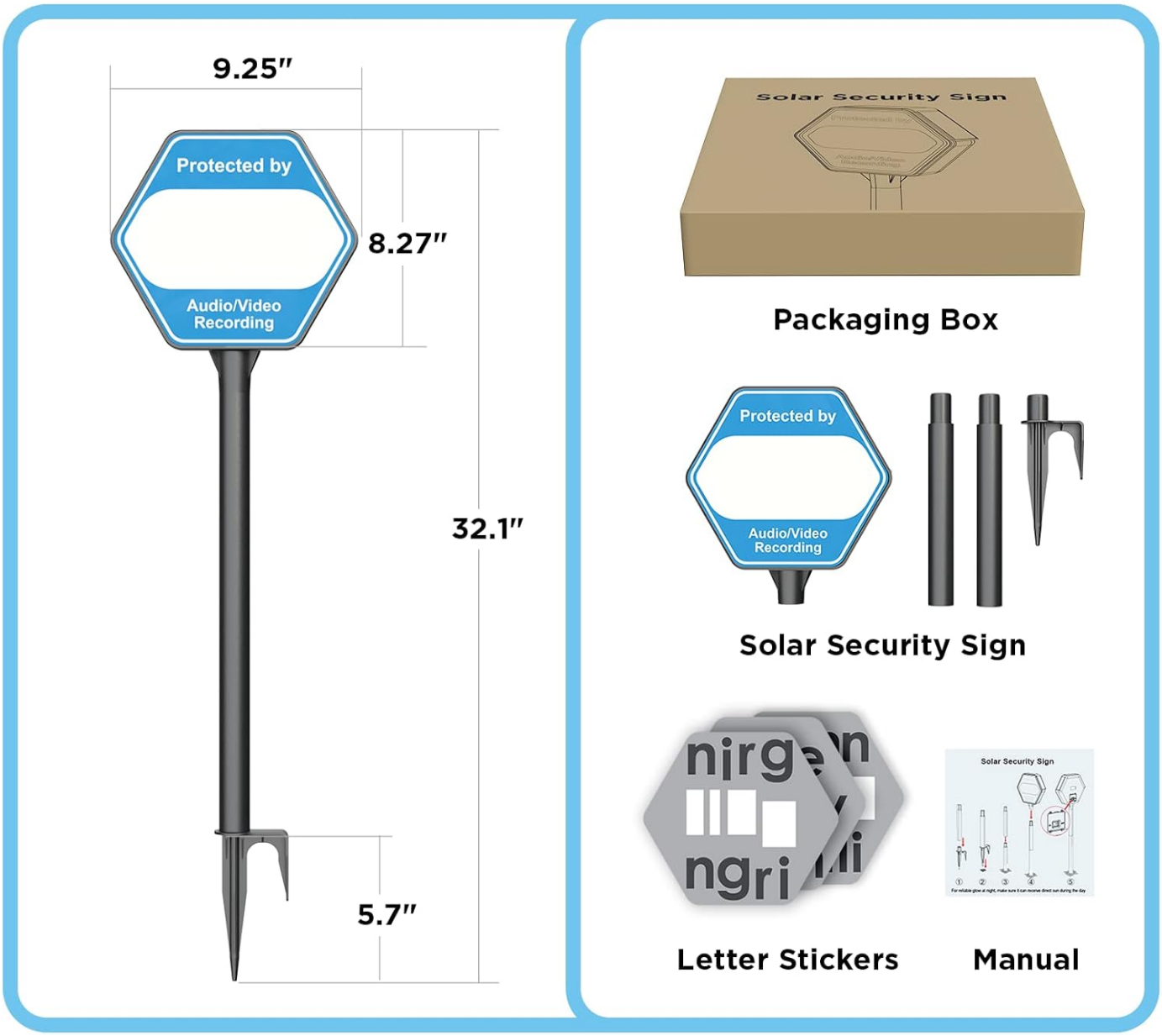


Image: Detailed diagram of the QIBOX Solar Security Sign, including its dimensions and the individual components like the sign, stake sections, and ground spike.

10. Warranty and Support

QIBOX provides 7*24 friendly customer service to assist with any issues you may encounter. For support, please refer to the contact information provided with your purchase or visit the official QIBOX website.

This product is designed for durability and performance. For specific warranty details, please consult the documentation included in your package or contact customer service.

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