

GAN XIN CRSHOT CLOCK

GAN XIN CRSHOT CLOCK Tripod Instruction Manual

Model: CRSHOT CLOCK | Brand: GAN XIN

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INTRODUCTION

This manual provides detailed instructions for the proper setup, operation, maintenance, and troubleshooting of your GAN XIN CRSHOT CLOCK Tripod. Please read this manual thoroughly before use to ensure safe and efficient operation.

SETUP AND ASSEMBLY

Follow these steps to correctly assemble and set up your tripod for the GAN XIN shot clock.

1. Unpacking and Initial Inspection

- Carefully remove all components from the packaging.
- Verify that all parts are present and undamaged. If any parts are missing or damaged, contact customer support.
- Note: One tripod is included in the package. If you require stands for multiple clocks, please order additional units.

2. Extending the Tripod Legs

1. Place the tripod on a flat, stable surface.
2. Gently pull the legs outwards until they are fully extended and locked into position. Ensure the tripod base forms a stable triangle.



Image: The tripod shown in both its folded state (85cm) and fully extended state (1.6 meters or 5.4ft maximum stretch height). This illustrates the compact storage and adjustable height capabilities.

3. Adjusting Tripod Height

1. Locate the height adjustment clamps on the central pole of the tripod.
2. Loosen the clamps, extend the pole to the desired height (maximum extended size: 1.6 meters), and then securely tighten the clamps.
3. Ensure the pole is firmly locked to prevent accidental collapse.

4. Attaching the Shot Clock

The tripod is designed to securely hold your GAN XIN shot clock. Follow these steps for attachment:

1. Identify the mounting plate on the top of the tripod and the corresponding mounting holes on the bottom of your shot clock unit.
2. Align the mounting plate with the holes on the shot clock.
3. Use the provided screws and bolts to firmly attach the shot clock to the tripod mounting plate. Ensure all fasteners are tightened to prevent movement.



Image: This image displays a GAN XIN shot clock mounted on the tripod. Detailed insets show the mounting plate, screws, and how the plate attaches to the bottom of the shot clock unit, illustrating the secure connection points.



Image: Another view of a GAN XIN shot clock mounted on the tripod, providing additional perspective on the mounting mechanism. Insets highlight the underside of the shot clock and the tripod's attachment point, reinforcing the assembly process.

OPERATION AND USAGE

Once assembled, the tripod provides a stable base for your shot clock. Proper usage ensures stability and longevity.

- **Placement:** Position the tripod on a level, firm surface to prevent tipping.
- **Stability Check:** Before leaving the tripod unattended, gently shake it to confirm its stability. Ensure all leg locks and height adjustment clamps are securely fastened.
- **Height Adjustment:** Adjust the height as needed for optimal visibility of the shot clock. The maximum extended height is 1.6 meters (approximately 5.4 feet).
- **Portability:** When moving the tripod, collapse it to its folded size (85cm) for easier and safer transport.

MAINTENANCE

Regular maintenance will extend the life of your tripod.

- **Cleaning:** Wipe down the tripod with a soft, damp cloth. Avoid abrasive cleaners or solvents that could damage the finish.
- **Inspection:** Periodically check all screws, bolts, and clamps for tightness. Tighten any loose fasteners.
- **Storage:** Store the tripod in a dry, cool place when not in use. Collapse it to its folded state for compact storage.
- **Lubrication:** If adjustment mechanisms become stiff, apply a small amount of silicone-based lubricant to the moving parts.

TROUBLESHOOTING

Here are solutions to common issues you might encounter with your tripod.

Problem	Possible Cause	Solution
Tripod is unstable or wobbly.	Legs not fully extended or locked; uneven surface; loose fasteners.	Ensure legs are fully extended and locked. Place on a level surface. Check and tighten all screws and clamps.
Difficulty adjusting height.	Clamps are too tight; dirt or debris in the pole mechanism; lack of lubrication.	Loosen clamps sufficiently. Clean the pole sections. Apply a small amount of silicone lubricant if needed.
Shot clock feels loose on the tripod.	Mounting screws are not tight enough.	Ensure the screws attaching the shot clock to the mounting plate are securely tightened.

SPECIFICATIONS

Feature	Detail
Brand	GAN XIN
Model Number	CRSHOT CLOCK
Folded Size	85 cm (approximately 2.7 ft)
Maximum Extended Height	1.6 meters (approximately 5.4 ft)
Material	Metal or Sturdy Plastic (Frame Material: Metal)
Item Weight	2.43 Kilograms (5.34 pounds)
Mounting Type	Tabletop (implies it can also be used on a flat surface, but primarily for standing)
Product Dimensions (Shot Clock)	13.7"W x 11.8"H (Note: This refers to the compatible shot clock, not the tripod itself)
Indoor/Outdoor Usage	Indoor, Outdoor

WARRANTY INFORMATION

This GAN XIN tripod is covered by a manufacturer's warranty. For specific details regarding warranty duration and terms, please refer to the documentation included with your purchase or contact GAN XIN customer support directly.

CUSTOMER SUPPORT

If you have any questions, require assistance with setup, or encounter any issues not covered in this manual, please contact GAN XIN customer support. Visit the official GAN XIN store on Amazon for more information and contact options: [GAN XIN Store](#).

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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

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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