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› Xin Tester EVA Protective Hard Tool Case (Model XT-EVA, Small Leather Case) Instruction Manual

Xin Tester XT-EVA

Xin Tester EVA Protective Hard Tool Case (Model XT-EVA, Small Leather Case) Instruction Manual

Brand: Xin Tester | Model: XT-EVA

INTRODUCTION

This manual provides essential information for the proper use and care of your Xin Tester EVA Protective Hard Tool Case. This case is designed to offer robust protection for various electronic meters, testers, and small tools, safeguarding them from impacts, moisture, and dust.



Image: The Xin Tester EVA Protective Hard Tool Case shown both closed and open, revealing its interior mesh pocket.

PRODUCT FEATURES

The Xin Tester EVA Protective Hard Tool Case is engineered with several features to ensure the safety and

longevity of your equipment:

- **Hard EVA Shell:** Provides a rigid, protective exterior that resists crushing and impacts.
- **Waterproof Exterior:** Crafted from durable leather material, the outer surface helps protect contents from moisture and splashes.
- **Shockproof Design:** The thick, solid EVA interior absorbs shocks and prevents damage from accidental drops.
- **Zippered Closure:** A smooth, robust zipper securely seals the case, keeping dust and debris out.
- **Inner Mesh Pocket:** A convenient net bag inside the lid allows for organized storage of small accessories, cables, or test leads.
- **Portable Wrist Strap:** Includes a sturdy wrist strap for easy and secure carrying.



Shock-proof

Thick solid hard EVA inner, make the case strong and shock-proof, protect your tester from easily being broken.

Image: A close-up view illustrating the shock-proof nature of the case, with an impact simulation.

Water-proof Outer Case

The leather surface of the case help to protect your meter and accessories in case from being wet or damaged



Image: The case being splashed with water, highlighting its waterproof outer shell.

More Details

Black case with EVA dissection, durable, drop & dirt resistant, friendly to your equipment.



The inside is soft and resistant to dirt.



Smooth hardware zipper closes the box



Waterproof to protect contents



Inner Mesh Pouch
Storage Accessory



Convenient carrying wristband
for easily hanging

Image: A detailed view showing the soft interior lining, smooth zipper, and convenient carrying wristband.

SETUP

The Xin Tester EVA Protective Hard Tool Case requires minimal setup. Follow these steps to prepare it for use:

1. **Unpack:** Remove the case from its packaging.
2. **Inspect:** Check the case for any signs of damage from shipping.
3. **Open Zipper:** Unzip the case completely to access the interior.
4. **Place Equipment:** Carefully place your multimeter, tester, or other electronic devices into the main compartment. Ensure a snug fit to prevent movement during transport.
5. **Organize Accessories:** Use the inner mesh pocket to store smaller items such as test leads, probes, or small tools.
6. **Close Zipper:** Securely close the zipper to fully protect the contents.

OPERATING INSTRUCTIONS

Using your protective case is straightforward:

- **Storage:** Always store your sensitive electronic equipment inside the case when not in use to protect it from

dust, spills, and accidental impacts.

- **Transport:** When transporting the case, ensure the zipper is fully closed. Use the integrated wrist strap for secure carrying.
- **Environmental Protection:** While the case offers waterproof and shockproof properties, avoid prolonged submersion in water or exposing it to extreme temperatures.



Image: A person carrying the protective case by its wrist strap, demonstrating portability.

MAINTENANCE

Proper maintenance will extend the life and effectiveness of your protective case:

- **Cleaning the Exterior:** Wipe the exterior surface with a soft, damp cloth. For stubborn dirt, a mild soap solution can be used, followed by wiping with a clean, damp cloth. Avoid harsh chemicals or abrasive cleaners.
- **Cleaning the Interior:** The interior can be gently wiped with a dry or slightly damp cloth. Ensure the interior is completely dry before storing electronic devices.
- **Zipper Care:** Periodically check the zipper for any debris. If the zipper becomes stiff, a small amount of zipper lubricant can be applied.
- **Storage:** Store the case in a cool, dry place away from direct sunlight when not in use.

TROUBLESHOOTING

Most issues with the protective case are minor and easily resolved:

- **Zipper Sticking:** If the zipper is difficult to open or close, check for any fabric caught in the teeth. Apply a small amount of graphite from a pencil or a dedicated zipper lubricant to the teeth and gently work the zipper back and forth.
- **Case Deformed:** If the case appears slightly deformed, it may be due to prolonged pressure or heat. Empty the case and allow it to rest in a cool, dry place. The EVA material should regain its shape.
- **Water Penetration:** If water has entered the case, ensure the zipper was fully closed. Dry the case thoroughly, both inside and out, before storing any electronic devices.

SPECIFICATIONS

Feature	Detail
Brand	Xin Tester
Model Number	XT-EVA
Style	Leather Case - Small
Outer Dimensions (L x W x H)	6.5 x 3.5 x 1.8 inches (approx. 16.5 x 9 x 4.5 cm)
Inner Dimensions (L x W x H)	5.9 x 3.1 x 1.7 inches (approx. 15 x 8 x 4.3 cm)
Material	Ethylene Vinyl Acetate (EVA), Nylon, Leather
Item Weight	2.46 ounces (approx. 70 grams)
Color	Black



Image: A diagram illustrating the external and internal dimensions of the case in both inches and centimeters.

WARRANTY

No specific warranty information is provided with this product. For details regarding returns or product issues, please refer to the retailer's return policy or contact Xin Tester customer support directly.

SUPPORT

For further assistance or inquiries about your Xin Tester product, please use the following resources:

- **Online Store:** Visit the official Xin Tester store for product information and support: [Xin Tester Store](#)
- **Customer Service:** If you encounter any problems with your product, please contact the seller through the platform where you made your purchase.