

Xin Tester XT-EVA

Xin Tester Universal EVA Protective Hard Tool Case

Model: XT-EVA (Medium Oxford Cloth)

1. INTRODUCTION

The Xin Tester Universal EVA Protective Hard Tool Case is designed to provide secure and reliable storage for various electronic testing equipment, such as multimeters, digital current clamps, and voltage testers. Constructed with durable materials, this case offers protection against physical impact, dust, and moisture, ensuring the longevity and performance of your valuable tools.

2. KEY FEATURES

- **Hard Shell Protection:** Features a robust EVA hard shell interior and a zippered closure to protect tools from drops, impacts, and accidental damage.
- **Moisture Resistance:** The Oxford cloth exterior and EVA material provide moisture-proof properties, safeguarding contents from splashes and humidity.
- **Internal Storage:** An integrated inner mesh pocket allows for organized storage of small accessories, test leads, or cables.
- **Durable Construction:** Crafted from premium EVA and Oxford cloth for long-lasting durability and shock absorption.

Water-proof Outer Case

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



The durable Oxford cloth surface helps protect your meter and accessories from being wet or damaged.

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 lock the box



Waterproof to protect Meter



Inner Mesh Pouch
To store accessories

Detailed view of the case interior, highlighting the smooth zipper, soft lining, and convenient inner mesh pouch for accessories.

3. SPECIFICATIONS

Attribute	Detail
Brand	Xin Tester
Model Number	XT-EVA
Style	Oxford cloth case - Medium
Material	Ethylene Vinyl Acetate (EVA), Oxford Cloth
Outer Dimensions (L x W x H)	7.9 x 4.7 x 2.8 inches (20 x 12 x 7.1 cm)
Inner Dimensions (L x W x H)	7.5 x 4.3 x 2.6 inches (19 x 11 x 6.6 cm)
Item Weight	5.6 ounces (158.7 grams)



*** Note:**
Please check the size
before purchase.



Dimensional diagram of the case, illustrating both external and internal measurements. Please verify your device's dimensions before purchase.

4. SETUP

4.1 Unpacking and Initial Inspection

1. Carefully remove the tool case from its packaging.
2. Inspect the case for any signs of damage that may have occurred during shipping. If damage is found, contact customer support immediately.
3. Open the zipper and check the interior for any foreign objects or defects.

5. OPERATING INSTRUCTIONS

5.1 Storing Your Equipment

1. Ensure your electronic meter or tool is clean and dry before placing it inside the case.
2. Gently place the main device into the primary compartment of the case.

3. Utilize the inner mesh pocket for smaller accessories such as test leads, probes, or small components. This helps prevent items from shifting and potentially scratching the main device.
4. Close the zipper completely to secure the contents and engage the protective features of the hard shell.



A multimeter and its test leads neatly stored within the protective case, demonstrating proper usage.



The case provides convenient access to tools while working, keeping them protected and organized.

6. MAINTENANCE

6.1 Cleaning the Case

- For external cleaning, wipe the Oxford cloth surface with a damp cloth and mild soap if necessary. Avoid harsh chemicals.
- For internal cleaning, use a soft, dry cloth to remove dust or debris.
- Ensure the case is completely dry before storing any electronic equipment.

6.2 Storage

- Store the case in a cool, dry place away from direct sunlight and extreme temperatures.
- Avoid placing heavy objects on top of the case when stored for extended periods to prevent deformation.

7. TROUBLESHOOTING

7.1 Zipper Issues

- If the zipper becomes stiff, apply a small amount of zipper lubricant or wax to the teeth.
- Avoid forcing the zipper if it snags; gently work it back and forth to clear any obstructions.

7.2 Minor Damage

- Small scuffs or marks on the Oxford cloth can often be cleaned as described in the maintenance section.
- If the EVA interior is slightly dented, it may recover its shape over time, especially if not under constant pressure.

8. WARRANTY AND SUPPORT

For any issues regarding the product, please refer to the manufacturer's warranty policy provided at the time of purchase. If you encounter any problems or have questions about the Xin Tester Universal EVA Protective Hard Tool Case, please contact Xin Tester customer service for assistance. Contact information can typically be found on the product packaging or the official Xin Tester website.