AboveTEK TH-133S

AboveTEK TH-133S Universal Anti-Theft Tablet Wall Mount

Model: TH-133S

Introduction

Thank you for choosing the AboveTEK TH-133S Universal Anti-Theft Tablet Wall Mount. This product is designed to provide a secure, versatile, and robust solution for displaying tablets in various commercial and public environments. It features a tamper-proof locking system, wide compatibility with 9.7 to 13-inch tablets, and dynamic viewing options including 360-degree rotation and tilt. This manual will guide you through the installation, operation, and maintenance of your new tablet mount.

Product Features

- **Commercial-Grade Security:** Features a unique tamper-proof screw system for maximum security, ideal for high-traffic areas.
- **Universal Compatibility:** Supports tablets with screen sizes from 9.7 to 13 inches and up to 12mm thickness, including various iPad Pro, Air, and Galaxy Tab models.
- **Dynamic Viewing:** Offers 360-degree rotation for portrait or landscape orientation, and a tilt range of -30 to +30 degrees for optimal viewing angles.
- **Easy VESA Mounting:** Utilizes a standard 100x100mm VESA pattern for secure wall installation. All necessary mounting hardware and anti-scratch pads are included.
- **Robust Construction:** Made from premium aluminum and reinforced steel for durability and stability in demanding environments.

Setup and Installation

Follow these steps to securely install your AboveTEK tablet wall mount.

1. **Correct Orientation:** Ensure the mount is oriented correctly with the cutout facing sideways to prevent accidental dropping of the tablet.
2. **Secure to Wall:** Use the included hardware to securely mount the base plate to your desired wall surface. The mount uses a standard VESA 100x100mm pattern.

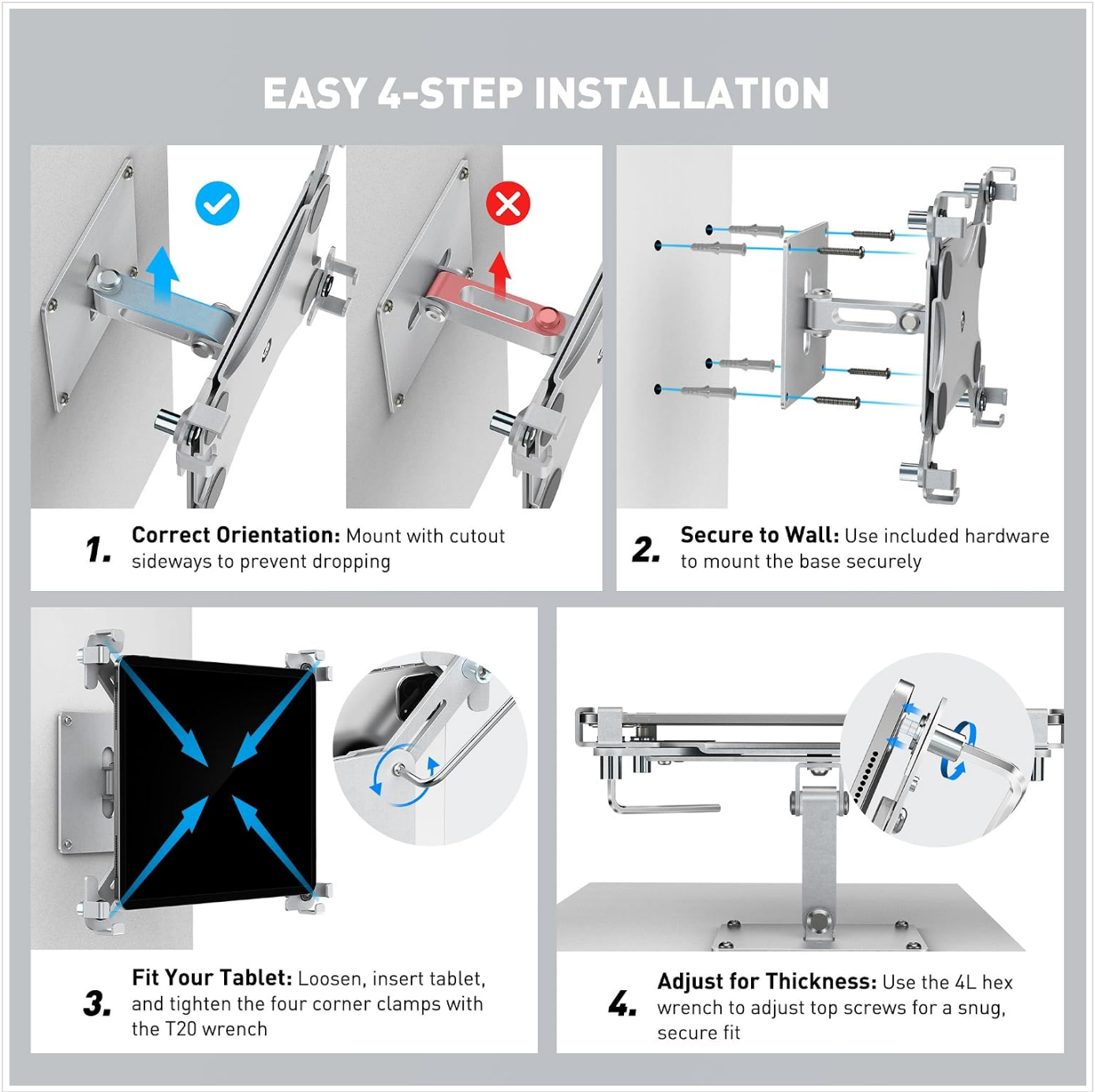


Image: Easy 4-step installation guide showing correct orientation and wall mounting.

3. **Fit Your Tablet:** Loosen the four corner clamps on the tablet holder. Carefully insert your tablet into the holder.
4. **Adjust for Thickness:** Use the provided 4L hex wrench to adjust and tighten the top screws of the corner clamps for a snug and secure fit around your tablet. Ensure the tablet is held firmly without excessive pressure.



Image: Detailed view of adjusting the corner clamps for a secure tablet fit using the security wrench.

Security Locking System: The mount features a unique tamper-proof locking system. Once the tablet is secured in place and the clamps are tightened, the system prevents unauthorized removal. A special lock tool is included for this purpose, eliminating the need for a physical key.



Image: The tamper-proof locking system, showing the use of the included lock tool to secure the tablet.

Operating the Mount

The AboveTEK TH-133S mount offers flexible positioning for optimal viewing.

Dynamic Viewing Adjustment

The mount allows for easy adjustment of the tablet's position:

- **360° Rotation:** Rotate the tablet holder to switch between portrait and landscape orientations.
- **-30° to +30° Tilt:** Adjust the vertical angle of the tablet to reduce glare and achieve a comfortable viewing position.
- **Swivel Function:** The mount also features a swivel capability to adjust the horizontal viewing angle.



Image: Illustrations demonstrating the 360-degree rotation, -30 to +30 degree swivel, and -30 to +30 degree tilt functionalities.

Maintenance

To ensure the longevity and optimal performance of your AboveTEK tablet mount, follow these simple maintenance guidelines:

- **Cleaning:** Wipe the mount regularly with a soft, dry cloth to remove dust and fingerprints. For stubborn marks, a slightly damp cloth can be used, followed by drying. Avoid abrasive cleaners or solvents.
- **Check Connections:** Periodically check all screws and mounting points to ensure they remain tight and secure. Re-tighten if necessary, especially after initial installation and heavy use.
- **Inspect for Wear:** Occasionally inspect the moving parts and the tablet clamps for any signs of wear or damage. If any components appear damaged, discontinue use and contact support.

Troubleshooting

If you encounter any issues with your AboveTEK tablet mount, refer to the following common problems and solutions:

- **Tablet does not fit securely:**
  - Ensure your tablet's screen size is between 9.7 and 13 inches and its thickness is no more than 12mm.
  - Verify that the corner clamps are properly adjusted and tightened using the provided hex wrench.
- **Mount feels unstable on the wall:**
  - Check that the wall mounting screws are fully tightened and that the mount is installed on a suitable, sturdy surface.
  - Ensure the VESA base pattern (100x100mm) was correctly aligned during installation.
- **Difficulty rotating or tilting the tablet:**
  - The joints are designed to be firm to hold the tablet's position. Apply gentle, consistent force.
  - Ensure no cables are obstructing the movement.
- **Tablet cannot be removed:**
  - Use the included 4L hex wrench to loosen the top screws of the corner clamps. The tamper-proof design requires this specific tool for adjustment and removal.

Specifications

Model Number	TH-133S
Compatible Screen Sizes	9.7 to 13 inches
Maximum Tablet Thickness	12 mm (0.47 inches)
VESA Compatibility	100 x 100 mm
Rotation	360 degrees
Tilt Range	-30 to +30 degrees
Material	Aluminum and Steel
Product Dimensions (L x W x H)	25 x 20 x 30 cm (approximately)
Product Weight	700 grams (approximately)

The robust construction of this mount ensures reliability in demanding environments.



Image: Diagram illustrating wide compatibility for 9.7-13 inch tablets, VESA 100x100mm base pattern, and maximum tablet thickness of 12mm.

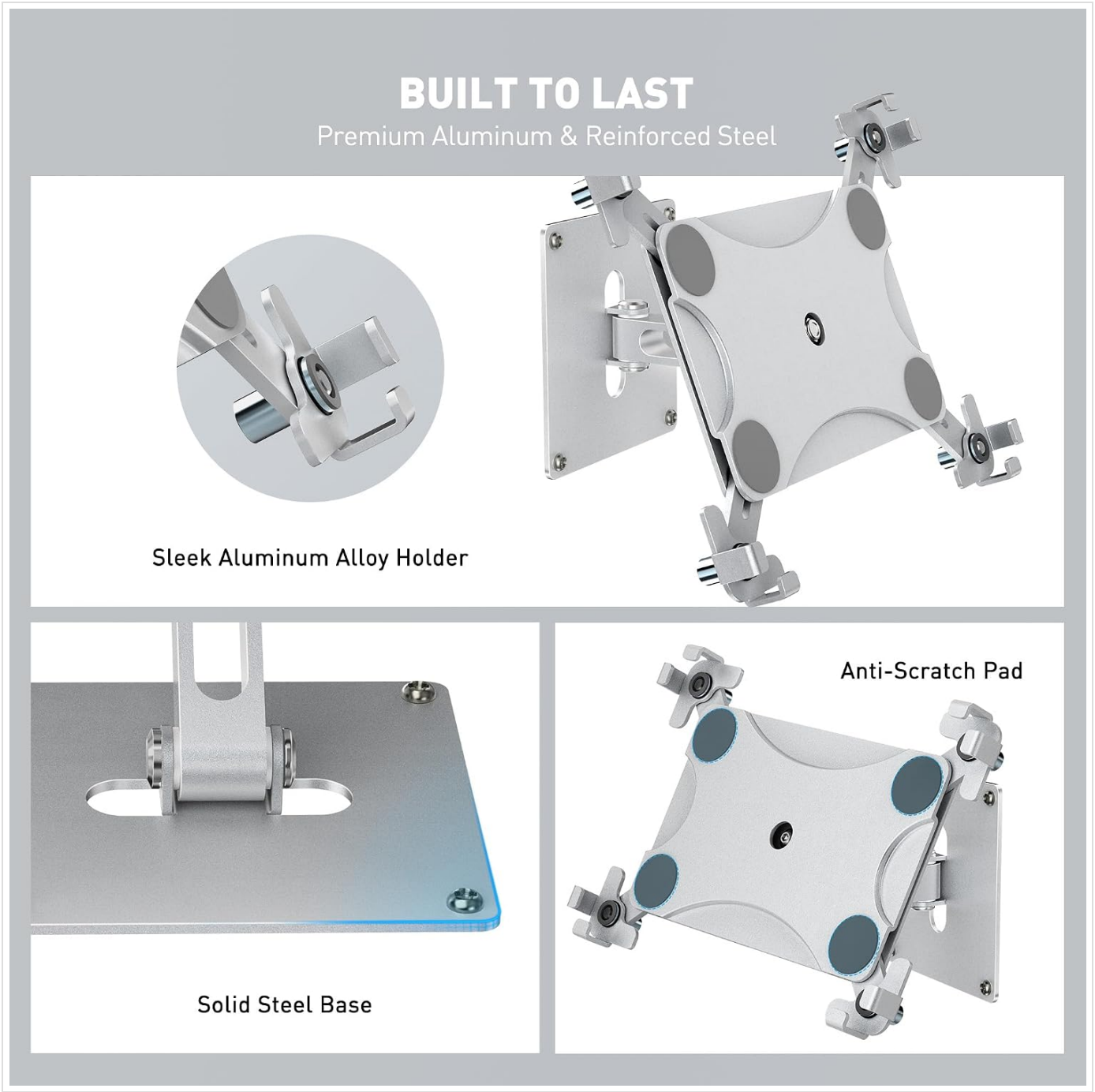


Image: Close-up views of the sleek aluminum alloy holder, solid steel base, and anti-scratch pads, highlighting the durable construction.

Warranty and Support

For warranty information or technical support, please refer to the documentation provided with your purchase or visit the official AboveTEK website. Contact information for customer service can typically be found there.

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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.

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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