

Lamicall FT01-B

Lamicall FT01-B Tablet Floor Stand Instruction Manual

Model: FT01-B | Brand: Lamicall

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1. SETUP INSTRUCTIONS

Follow these steps to assemble your Lamicall FT01-B Tablet Floor Stand:

- Unpack Components:** Carefully remove all parts from the packaging. You should have the heavy base, the adjustable pole, the flexible gooseneck arm, and the tablet holder.
- Attach Pole to Base:** Screw the adjustable pole securely into the threaded hole on the center of the heavy base. Ensure it is tightened to prevent wobbling.
- Attach Gooseneck Arm:** Screw the bottom end of the flexible gooseneck arm onto the top of the adjustable pole. Tighten firmly.
- Attach Tablet Holder:** The tablet holder connects to the ball joint at the end of the gooseneck arm. Push the holder onto the ball joint until it snaps into place, then tighten the securing ring to fix its position.





Figure 1: Fully assembled Lamicall FT01-B Tablet Floor Stand, showcasing its sleek design and components.

Your browser does not support the video tag.

Video 1: Official Lamicall demonstration of the Tablet Floor Stand's assembly and key features.

2. OPERATING INSTRUCTIONS

Utilize your tablet stand effectively with these operational guidelines:

- **Inserting Your Device:** Gently pull the spring-loaded clamps of the tablet holder outwards. Place your tablet or phone (4.7 to 13 inches) between the clamps and release, ensuring a secure grip.
- **Adjusting Height:** Loosen the height-adjustable knob on the main pole. Extend or retract the pole to your desired height (from 51.2 inches to 63 inches), then tighten the knob firmly to lock it in place.
- **Adjusting Gooseneck Angle:** The flexible gooseneck arm can be bent and positioned to achieve your preferred viewing angle. Bend it carefully to avoid excessive force.
- **Rotating Device:** The universal ball joint on the tablet clamp allows for 360-degree rotation. Loosen the securing ring slightly, adjust your device to portrait or landscape orientation, and then re-tighten the ring.
- **Stability Note:** The heavy 10.6lb base provides excellent stability. However, for very large tablets or extreme angles, ensure the base is positioned to maintain balance. This stand is designed for viewing and reading, not for active typing which may cause slight movement.

ADJUSTABLE **DESIGN**

Easy to find a best view angle.

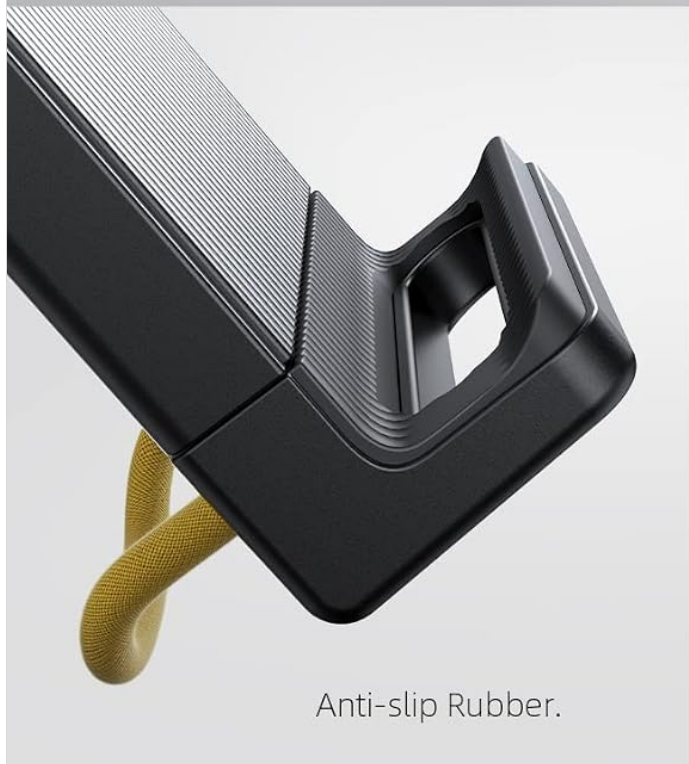


Figure 2: A user adjusting the tablet on the Lamicall floor stand for hands-free use while playing guitar.

HEAVY

DUTY BASE

Provide Solid Support.



Anti-slip Rubber.

Height-adjustable Knob.



Figure 3: A visual representation of the stand's adjustable height (130cm to 160cm) and gooseneck flexibility.

3. MAINTENANCE

To ensure the longevity and optimal performance of your tablet stand:

- **Cleaning:** Wipe the stand with a soft, dry cloth. For stubborn marks, a slightly damp cloth with mild soap can be used,

followed by immediate drying. Avoid abrasive cleaners or solvents.

- **Inspection:** Periodically check all screws and connections to ensure they are tight. Re-tighten if necessary.
- **Storage:** When not in use for extended periods, store the stand in a cool, dry place.
- **Handling:** Avoid sudden jerks or excessive force when adjusting the gooseneck arm to prevent damage.

4. TROUBLESHOOTING

Common issues and their solutions:

Problem	Solution
Stand feels wobbly.	Ensure all connections (pole to base, gooseneck to pole, holder to gooseneck) are securely tightened. Verify the height adjustment knob is firm.
Tablet slips from holder.	Confirm the tablet is correctly seated within the spring-loaded clamps. Ensure the device size is within the 4.7-13 inch compatibility range.
Gooseneck arm does not hold position.	The gooseneck is designed to be stiff for stability. Ensure it is bent into a stable curve rather than a sharp angle. For heavy tablets, a more balanced curve is recommended.
Difficulty adjusting height.	Loosen the height adjustment knob completely before attempting to adjust the pole. If it's still stiff, apply gentle, even pressure.

5. PRODUCT SPECIFICATIONS

- **Model:** FT01-B
- **Brand:** Lamicall
- **Material:** Premium solid aluminum alloy (pole, base), flexible metal (gooseneck)
- **Color:** Black
- **Adjustable Height:** 51.2 inches (130cm) to 63 inches (160cm)
- **Base Weight:** 10.6 pounds
- **Compatible Devices:** 4.7 to 13-inch tablets and phones (e.g., iPad Pro 11/12.9/13, iPad Air, iPad Mini, Galaxy Tab, Kindle, iPhone series, Surface Pro, Switch, E-readers)
- **Rotation:** 360-degree rotation for tablet holder
- **Product Dimensions:** 17.32 x 13.38 x 4.33 inches (packaged)

6. WARRANTY & SUPPORT

Lamicall products are designed for durability and performance. For specific warranty details, please refer to the documentation included with your purchase or visit the official Lamicall website.

For technical support, troubleshooting assistance, or inquiries about your product, please contact Lamicall customer service through their official channels. You may find contact information on the product packaging or the Lamicall brand store online.

Protection plans are available for extended coverage and can be purchased separately. Please check with your retailer for options.

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

Anonymous

Email

you@example.com

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