

Adtech Pro 75

AdTech Pro 75 Full Size Hot Glue Gun Instruction Manual

INTRODUCTION

Thank you for choosing the AdTech Pro 75 Full Size Hot Glue Gun. This manual provides essential information for the safe and effective use of your new tool. Please read all instructions carefully before operation and retain this manual for future reference. The AdTech Pro 75 is designed for various crafting and bonding applications, featuring a powerful 75-watt heater and interchangeable nozzles for precision and versatility.

SETUP INSTRUCTIONS

1. **Unpacking:** Carefully remove all components from the packaging. Ensure you have the glue gun, three interchangeable nozzles, and any included glue sticks.
2. **Nozzle Attachment:** The AdTech Pro 75 comes with three interchangeable nozzles: a general-purpose nozzle, a fine-detail nozzle, and a gap-filling nozzle. To attach a nozzle, ensure the glue gun is unplugged and cool. Screw the desired nozzle clockwise onto the tip of the glue gun until it is finger-tight. Do not overtighten.
3. **Glue Stick Insertion:** Insert a full-size (0.44 inch / 11.2 mm diameter) hot glue stick into the circular opening at the back of the glue gun. Push it gently until it stops.
4. **Positioning the Stand:** The glue gun features a flexible dual-positioning design. You can use the integrated folding stand for upright stability or lay the gun flat on its side to prevent dripping when not in active use.
5. **Power Connection:** Plug the power cord into a standard 120V AC electrical outlet.
6. **Initial Heating:** Allow the glue gun to heat up for approximately 3-5 minutes. The 75-watt heater ensures swift heating and a steady glue flow.



Image: The AdTech Pro 75 Hot Glue Gun is shown with its three interchangeable nozzles, ready for selection and attachment.

OPERATING INSTRUCTIONS

1. **Power On/Off:** The glue gun features an integrated On/Off switch for convenient control. Flip the switch to the 'On' position to begin heating.
2. **Applying Glue:** Once the glue gun is heated, gently squeeze the ergonomic trigger to dispense hot glue. The three-finger ergonomic trigger enhances glue flow management, allowing for precise application. Apply glue to one surface and press the two surfaces together within 15-30 seconds for optimal bonding.
3. **Nozzle Selection:** Choose the appropriate nozzle for your task. The fine-detail nozzle is ideal for intricate work, the general-purpose nozzle for standard applications, and the gap-filling nozzle for larger areas or filling voids.
4. **Continuous Use:** As the glue stick shortens, insert a new glue stick into the back of the gun to push the old one through.
5. **Safety Precautions:** The nozzle and dispensed glue will be extremely hot. Avoid direct contact with skin. Always place the glue gun on its stand or lay it flat on a heat-resistant surface when not in use. Do not leave the glue gun

unattended while plugged in.



Image: A hand uses the AdTech Pro 75 Hot Glue Gun to apply glue for decorating a glass jar.

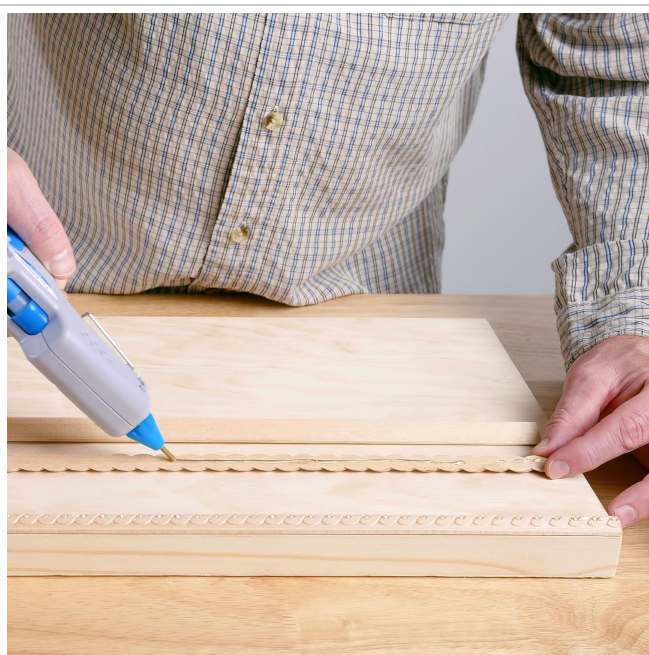


Image: The AdTech Pro 75 Hot Glue Gun is used with a fine tip to apply glue to a small, intricate craft embellishment.



Image: A steady bead of hot glue is applied along a wooden edge using the AdTech Pro 75 Hot Glue Gun.

MAINTENANCE

- **Cleaning the Nozzle:** After use, allow the glue gun to cool completely. Any excess glue on the nozzle can be carefully removed once hardened. Do not attempt to clean the nozzle while the gun is hot.
- **Storage:** Store the glue gun in a clean, dry place away from direct sunlight and extreme temperatures. Ensure no glue sticks are left partially melted in the chamber during storage.
- **General Care:** Periodically inspect the power cord for any signs of damage. If the cord is damaged, discontinue use and contact customer support.

TROUBLESHOOTING

Problem	Possible Cause	Solution
No glue dispenses	Gun not heated; Glue stick not fully inserted; Glue stick jammed.	Allow more time to heat; Push glue stick further; Unplug, allow to cool, then gently remove and reinsert glue stick.
Glue gun not heating	Not plugged in; Power switch off; Faulty outlet.	Ensure plug is secure; Turn power switch to 'On'; Test with a different outlet.
Excessive dripping from nozzle	Normal for some hot glue guns; Overheating (less common with Pro 75).	Ensure gun is placed on its stand or laid flat when not in use; Unplug if not in use for extended periods.

SPECIFICATIONS

- **Model:** Pro 75 Hot Glue Gun
- **Brand:** Adtech
- **Power Source:** Corded Electric
- **Wattage:** 75 watts
- **Voltage:** 120 Volts

- **Glue Stick Diameter:** Full-Size (0.44 in / 11.2 mm)
- **Included Components:** 1 Glue Gun, 3 Nozzles, Glue Sticks
- **Color:** Gray
- **UPC:** 026438548846
- **ASIN:** B0CJ3RZLJ4



Image: A close-up view illustrating the full-size 0.44 inch (11.2 mm) diameter of the compatible glue sticks, with a penny for visual scale.

WARRANTY INFORMATION

The AdTech Pro 75 Hot Glue Gun is covered by the manufacturer's standard warranty. For specific details regarding warranty coverage, terms, and conditions, please refer to the warranty card included with your product or visit the official AdTech website.

CUSTOMER SUPPORT

If you have any questions, require assistance, or encounter issues not covered in this manual, please contact AdTech customer support. You can find contact information on the product packaging or the official AdTech website. Please have your product model number (Pro 75) and purchase information ready when contacting support.

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