



KNOCKOUT



AK-BLASTER MOD SHOP IS AN ONLINE SHOP AND WE MAKE PRODUCTS TO MODIFY AND CUSTOMIZE NERF BLASTER. WE OFFER WORKER MOD, F10555, MEN-GUN MOD, AK TACTICAL GEAR.XSW.ML3D, ARTIFACT, ETC BRAND PRODUCTS ON BLASTER MODDING. WE PROVIDE SERVICES ON CUSTOMIZE BLASTER WITH PARTS, 3D PRINTING AND PAINT WORKS.

WE ORGANIZE BLASTER GAME ACTIVITIES AND NERF PARTY FOR KIDS. WE OFFER VENUE DESIGN, CUSTOMIZE INVITATION CARDS,
HEALTHY FOODS AND CAKE, DRGANIZE NERF BATTLE GAME AND PHOTOGRAPHY SERVICES.

Disclaimer

Disclaimer:

Individual results may vary. Modding blasters is a hobby of ours, and in no way do we claim to be experts on the subject. We've written this manual for other enthusiasts who want to accomplish what we have with our blasters. However, due to legal reasons, we're unable to guarantee any results and the content in this manual should not be considered professional advice.

The use of this information and recommended products should be based on your own due diligence. You agree not to hold the authors and/or distributors of this manual liable for any success or failure of your endeavors that are directly or indirectly related to the purchase and use of our information, recommended products and services.



Make sure you have good knowledge on electric circuit and modding skill. Please read below instruction carefully and reference to online video on installing instruction.

INSTALLATION STEPS

Supplies Needed:

- Small Phillips Head Screwdriver
- Flat Head Screwdriver
- Cutter

Step 1: Open the blaster and pick the plunger module out of the blaster. Remove and trim the air restricter away.



Refer to below picture, after removing the air restricker, the chamber shall be same as the picture.



Step 2: On the barrel tube, locate the ridges on both sides of the tube. Trim to remove the ridges as shown in the picture.



Refer to below picture, after removing the ridges, the barrel tube shall be same as the picture.



Step 3: On the printed fixture, wear the O-Ring on the plunger cap and then insert the brass barrel tube. Aware a center line on the printed fixture which is along the center of the dart load opening on the brass tube. A bit grinding may need on the fixture in order to allow the brass tube to insert well.

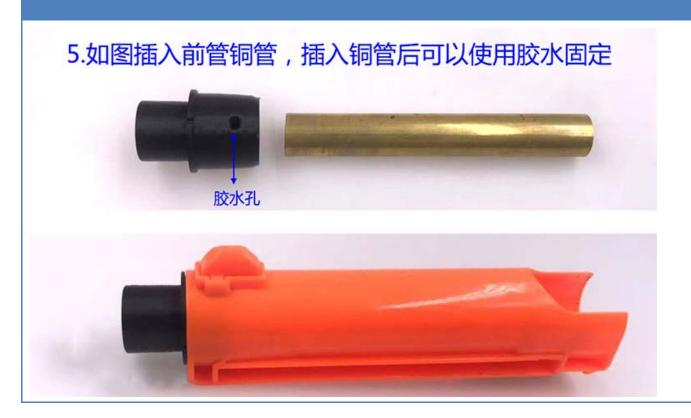
Apply instant glue to the hole on the fixture to stick the brass tube with the fixture.



Step 4: Insert the barrel module to the plunger, locate the center line on the fixture and push into the plunger.



Step 5: On the dart load cover brass tube, insert into the printed muzzle as shown. Apply instant glue to the hole fix the tube with the printed muzzle. Insert the whole part to the barrel tube as shown.



Step 6: Replace the barrel returning spring given in the kit. Reinstall the blaster and finishing installation.

