

ECTØLABS

GIZMO HOLSTER

Leather Belt Mount for GIZMO Resistor Units



HLS-GIZ-GB1/2

Introduction

Thank you for purchasing an EctoLabs GIZMO HOLSTER. Each holster is hand-crafted from premium veg & pit tanned leather, and set with silver coated brass rivets and snaps. They have been specifically designed to fit the EctoLabs GIZMO kits perfectly, but are compatible with any other gizmo motherboards with a maximum width of 10cm (3.9").

The "GB1" style holster can accommodate 55mm pistol belts, while the "GB2" version is compatible with standard 55mm pistol belts, 2¼" webbing belts and any custom belt with a width of up to 3".

Attaching the battery clip

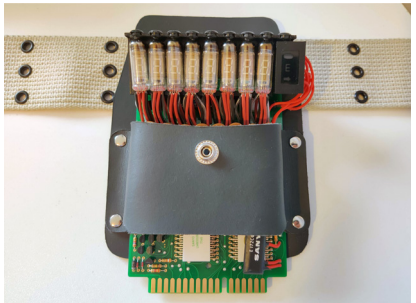
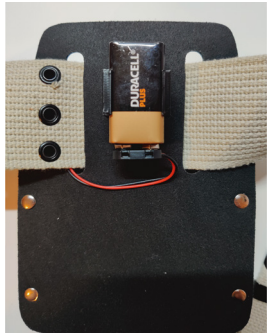
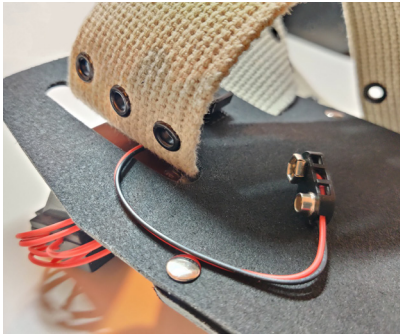
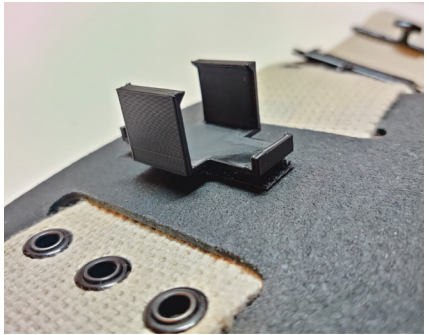
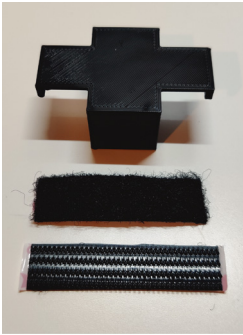
if you are unable to route your battery and cable into a pocket, we have included a special clip and heavy-duty Velcro strip designed to mount your gizmo's 9V battery on the back of the holster.

Simply cut a piece of each side of Velcro to fit along the back of the clip. This can be attached in any way your like, but we recommend sticking it to the area in between the belt slots as shown. This provides the most concealed look while wearing a flight suit.

Mounting your GIZMO unit

It is recommended to add some thick protective tape (such as gaffer or Gorilla tape) to the back of your GIZMO unit before mounting. Be sure to cover any sharp solder points on the reverse of the circuit board which may otherwise permanently damage the leather.

When sliding your GIZMO into the holster, the battery connector cable can be fed through one of the belt slots for a clean look and easy access to the battery terminals. If you need to prevent the GIZMO from moving, use some of the included Velcro strip between the back of the unit and the flat area of the holster behind the band.



EctoLabs is an unofficial maker of replica Ghostbusters props and costume accessories. Product names and suggested functionality are works of fiction. "Ghostbusters" is a registered trademark of Columbia Pictures Industries Inc.

DESIGNED AND HANDMADE IN LONDON

www.ectolabs.net

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