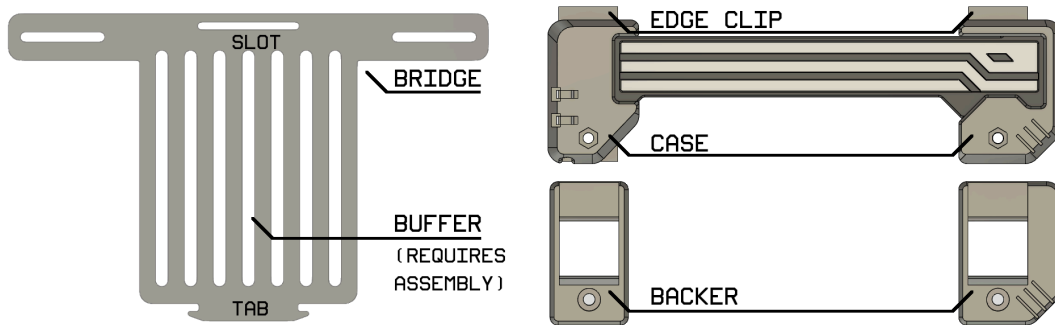


LCS9_C QUICK GUIDE

Thank you for your purchase! Here are a few things you should know. You can also **scan the QR code on the product to access a detailed manual.**



Installation:

- Edge clips: Just clip it on! Optional: slide the Backers in for additional grip.
- Bolt-on (2.5mm hex wrench required): Unscrew and remove the Edge Clips. Poke holes in your garment with a craft knife or heated awl. Screw the Cases to your garment, placing the Backers on the outside for support.
- Bend each side into a desired shape (within reason). It will hold the shape.

Bridge Assembly and Installation: (2.5mm hex wrench required)

- The Bridge is an **optional support** between the two collar sides. It can be installed in any orientation; find what works best for your application.
- The Bridge ships in a flat state. Wrap the Tab over and insert it in the Slot.
- Once assembled, the Bridge forms the Buffer, which suspends the collar away from the neck. This can reduce warmth felt from the LEDs.
- Unscrew the rear Edge Clips. Position the Bridge as needed along the slotted mounting points. Screw on the Edge Clips (or Backers), **over** the Bridge so that the force is distributed evenly.

Power:

- **You must provide your own USB battery bank and cable.**
- Use the battery bank's power switch to turn the collar on and off.
- If you have an RGB version, a QR code on the control unit links to the app.

I'm always working on new sci-fi gear! If you like this kind of stuff, check out starsidearmory.com and [@starside_armory](https://www.instagram.com/starside_armory) on Instagram for updates. Thanks again for your support, I couldn't do this without you!

See you starside,