
# Google Coral USB Accelerator

DEV-15317 ROHS

DESCRIPTION | FEATURES | DOCUMENTS

- Google Edge TPU coprocessor
- USB Type-C* (data/power)
- Dimensions 65 mm x 30 mm
- Debian Linux Supported Operating System
- TensorFlow Lite Supported Framework

## Tags

ASIC | CORAL | EDGE COMPUTING | GOOGLE | MACHINE LEARNING | TENSORFLOW | USB | USB ACCELERATOR | USB-C



SHARE

## Google Coral USB Accelerator Product Help and Resources

SKILLS NEEDED

### Core Skill: **Electrical Prototyping**

If it requires power, you need to know how much, what all the pins do, and how to hook it up. You may need to reference datasheets, schematics, and know the ins and outs of electronics.

**Skill Level: Rookie** - You may be required to know a bit more about the component, such as orientation, or how to hook it up, in addition to power requirements. You will need to understand polarized components.

See all skill levels

COMMENTS 0 | REVIEWS 0

## Comments

**Looking for answers to technical questions?**

We welcome your comments and suggestions below. However, if you are looking for solutions to technical questions please see our Technical Assistance page.

Log in or register to post comments.

START SOMETHING.

Email address SUBSCRIBE TO NEWSLETTER

**About Us**
About SparkFun
Press & Media
SparkFun Education
Feeds
Jobs
Contact

**Programs**
Become a Community Partner
- Community Stories

Custom Kit Requests
Tell Us About Your Project
Sell Your Widget on SparkFun
Become a SparkFun Distributor
Large Volume Sales

**Help**
Customer Service
Shipping
Return Policy
FAQ
Chat With Us

**Community**
Forum
Take the SparkFun Quiz
SparkFun Kickstarter Projects
Distributors

In 2003, CU student Nate Seidle fried a power supply in his dorm room and, in lieu of a way to order easy replacements, decided to start his own company. Since then, SparkFun has been committed to sustainably helping our world achieve electronics literacy from our headquarters in Boulder, Colorado.

No matter your vision, SparkFun's products and resources are designed to make the world of electronics more accessible. In addition to over 2,000 open source components and widgets, SparkFun offers curriculum, training and online tutorials designed to help demystify the wonderful world of embedded electronics. We're here to help you start something.