



a **TEAM GJ** brand

DUAL USB-A/ USB-C OUTPUT ADAPTER

The Lind dual universal USB-C adapter is a dual USB-C output DC/DC adapter that allows you to **simultaneously charge up to two low-power devices** (tablets, phones, digital cameras and other mobile devices) in a **costeffective, durable design**. Simply plug the USB-C cable from your connected device(s) into one of the universal USB-C or USB-A ports on the adapter. The left port delivers 15W of power and the right port delivers up to 45W of power via USB-PD (depending on device needs). The dual USB-C adapter will filter voltage spikes or surges on the input, protecting the downstream device from damage. The adapter is completely sealed with an epoxy potting material, protecting all critical components from shock, vibration, dust, and water ingress. These adapters are engineered to take on the toughest conditions to keep your device powered for years of use - no matter the challenge or environment.

MEASUREMENTS

WEIGHT	HEIGHT	WIDTH	DEPTH
0.6 lbs / 0.27 kg	1.00 in / 2.54 cm	2.25 in / 5.72 cm	2.75 in / 6.99 cm

TECHNICAL SPECIFICATIONS

- Input Voltage: 12–32 VDC
- Input Current Draw: 6.25A max
- Input Fuse: Includes 8A inline 3AG fuse
- Output Power:
USB-A / USB-C: 5V @ 3A (15W)
- USB-C Power Delivery: 5V / 9V / 15V @ 3A, 20V @ 2.25A (45W max)
- Operating Temperature: -20°C to +45°C
- Storage Temperature: -40°C to +85°C

PRODUCT SELECTION

ITEM NUMBER	DESCRIPTION
USBC2-5662-GJ	Dual USB Output Adapter USB-A 15W, USB-C 45W
USBC2-5834-GJ	Dual USB Output Adapter USB-C 15W, USB-C 45W



FEATURES & BENEFITS

- **Dual USB-C Charging:** Includes two USB-C output ports to power two compatible devices at the same time.
- **USB-C Power Delivery:** Primary USB-C port supports Power Delivery up to 45W, while the secondary port provides up to 15W for efficient device charging.
- **Wide Vehicle Input Range:** Compatible with 12–32V DC vehicle electrical systems, supporting both 12V and 24V battery applications.
- **Compact Rugged Design:** Durable construction designed for automotive, fleet, RV, and embedded installations.
- **Comprehensive Protection:** Integrated safeguards protect connected devices from over-voltage, over-current, thermal events, and short circuits.
- **LED Status Indicator:** Built-in LED provides visual confirmation of input power, charging activity, and fault conditions.
- **Efficient Thermal Management:** Optimized heat dissipation supports stable operation and long-term reliability in demanding environments.



GAMBERJOHNSON.COM
+1 (800) 756-9198
SALES@GAMBERJOHNSON.COM



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