

## LIMITED WARRANTY

Lind Electronics, LLC. (LIND) warrants the circuit assembly portion of products manufactured by it to be free of defects in material and workmanship for a period of 1 year from the date of purchase under normal use. During this warranty period, LIND will, at its option, repair or replace the product at no charge for parts or labor when the product is returned postage paid as a complete unit to LIND. Proof of purchase and a letter explaining the problem must accompany the returned unit.

This warranty does not apply if any part of the adapter, its cables or connection jacks have been altered, subjected to abuse, accident or misuse. This warranty excludes incidental or consequential damage resulting from the product or the use of the product. This warranty is in lieu of all other warranties expressed or implied and no person is authorized to assume for LIND any other liability in conjunction with this product. The warranty gives you, the purchaser, specific legal rights and you may have other rights which may vary from state to state and country to country.

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## 60W DUAL USB ADAPTER

The Lind USBA/USBC adapter and the USBC/USBC adapter allow you to simultaneously charge up to two low-power devices (tablets, phones, digital cameras and other mobile devices) in a cost-effective, durable design.



For more information on Dual USB Adapters, including the sell sheet, please scan the QR Code.

## OPERATING INSTRUCTIONS

This Lind adapter may be supplied with an input cable with a cigarette plug, NATO Slave, or BA2590 military connector.

Models that include the cigarette lighter input cable come as one of two types of auxiliary port connectors. One version has the LED to indicate that input power is present. The other version has a slide switch to provide a tighter fit in some cigarette sockets. Move the switch from position N (narrow) to W (wide) if the connector fits loosely in the cigarette socket.

## TECHNICAL INFORMATION

<b>Power Input:</b>	12-32 VDC
<b>15W Output:</b>	5V@3A
<b>45W Output:</b>	5V@3A, 9V@3A, 15V@3A, 20V@2.25A
<b>Protection:</b>	Input Under Voltage, Input Over Voltage, Over Temperature, and Output Current Limit

Contact Lind at (800) 659-5956 or via email at [techsupport@lindelectronics.com](mailto:techsupport@lindelectronics.com) to place an order or for help with any questions.