

Rugged DC/DC Auto Power Adapter

For Motion Computing TabletPCs

The Lind Automobile Power Adapter delivers a true continuous 95 Watt power output to your notebook. The Adapter allows the device to be operated and its internal battery to be recharged from any **12-16 VDC** source. Simply plug the Lind Automobile Power Adapter into the cigarette lighter socket in an automobile and into the power jack of the notebook. The adapter adjusts, conditions and regulates the power from the input to the correct DC voltage required for the notebook.



Lind part # MO1930-893

Voltage spikes or surges occurring on the voltage line will be filtered by the adapter eliminating the possibility of damage to the notebook due to supply voltage variations. The Lind Automobile Power Adapter is epoxy potted and housed in a recently developed ABS case for durability and sealed to protect the Adapter from moisture and high humidity.

Technical Information

INPUT VOLTAGE	12 to 16 VDC
OUTPUT POWER	19V @ 3.0A
WEIGHT	370 gram
SIZE	13.5 x 7.5 x 2.5 cm
INPUT CABLE	92cm, 18 awg, Cig Plug
OUTPUT CABLES	92cm, 20 awg, DC Plug
INPUT FUSE	15 A inside adapter
WARRANTY	3 Year
OPERATING TEMPERATURE	-20 to +40 °C
STORAGE TEMPERATURE	-40 to +85 °C

Safety Information

Output Short Circuit Shut Down
 Output Over Current Shut Down
 Output High Voltage Limit
 Input Power Limit
 Input Reverse Polarity Protection
 Over Temperature Shut-Down
 Low Input Voltage Shut-Down
 High Input Voltage Shut-Down
 Automatic Reset of Safety Shut-Down
 On-Board Fuse Link



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