

LogiLink®

Notebook Power Adapter For Car, 90W

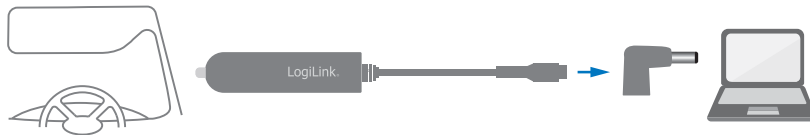
Art. No.: PA0172



Ideal as a replacement or secondary power adapter for various notebooks in car.

Features:

- » 90W Universal Car Notebook Power Adapter with 10 changeable tips
- » Provide a power solution for your Notebook from auto
- » Charge most brands of laptops in market with multiple easy-to-install tips
- » Full safety design: Built-in protection against over current, over voltage, over temperature and short-circuit protection

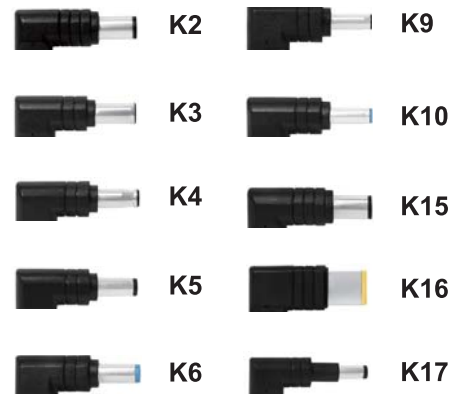


Insert to the car cigarette lighter socket

For Acer/Asus/Dell/HP/IBM/Lenovo/Samsung/Sony/Toshiba laptop

Power Tips Compatible Table:

K2	7.4 x 5.0 mm	HP 18.5V 3.5A, 19V 4.7A, 19.5V 3.33A
K3	6.5 x 4.4 mm	Sony 19.5V 3A/3.33A/3.9A/4.7A
K4	5.5 x 3.0 mm	Samsung 19V 3.16A/4.22A/4.74A
K5	5.5 x 2.5 mm	Asus/Toshiba/Lenovo 19V 3.42A/3.95A/4.74A, 20V 3.25A/4.5A
K6	5.5 x 1.7 mm	Acer 19V 3.42A/4.74A
K9	4.5 x 3.0 mm	Dell 19.5V 3.34A/4.62A
K10	4.5 x 3.0 mm	HP 19.5V 3.33A/4.62A
K15	7.4 x 5.0 mm	Dell 19.5V 3.34A/4.62A
K16	Square size	Lenovo/IBM 20V 3.25A/4.5A
K17	4.8 x 1.7 mm	HP 18.5V 3.5A/4.74A, 19.5V 3.33A



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Specification:

Input Voltage	10-15V DC 8A max
Output Power	18.5V/19V/19.5V/20V 90W max
Dimension	Ø20 x 80mm (not including cable)
Weight	106g
Cable Length	1.8m



Package Contents:

- » 1 x Power Supply for Notebook
- » 10 x Changeable Tips
- » 1 x User Manual

Package Informations:

- » Packing Dimension: 194 x 127.5 x 42mm
- » Packing Weight: 0.23kg
- » Carton Dimension: 450 x 268 x 205mm
- » Carton Q'ty: 20pcs
- » Carton Weight: 5.7kg

Warning

- *For use with Information Technology Equipment.
- *Compare the specifications of your device with the specifications of the adapter. The power current (A) of your device should be equal to or lower than the power current of the power supply.
- *Remove any device attached on the adaptor before starting the car to avoid damage to the electronic device. Please check your gadget power requirement and compatibility.
- *Only to be used within max load.
- *Remove the power adapter from its power source after use.



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