

Connectors Specification:

NO.	Output Voltage	Range Voltage	Output Current (Max)	Connectors spec.	Replacement Models
A	16V	15.2-16.5V	5A	Ø 6.0×4.3×10.7mm pin1.0	SONY:16V/3.42A,16V/3.75A,16V/4A, FUJITSU:16V/3.36A,16V/3.75A etc.
B	15V	14.2-15.5V	6A	Ø 6.3×3.0×10.7mm	TOSHIBA:15V/3A,15V/4A,15V/5A,15V/6A, NEC:15V/6A etc.
C	19V	18.2-19.5V	4.74A	Ø 5.5×2.5×10.7mm DC-F	IBM:19V/4.2A,DELL:19V/3.16A,19V/3.42A, COMPAQ:HP:18.5V/4.9A,19V/4.9A, DELTA:19V/2.64A, TOSHIBA:19V/3.16A,19V/3.42A,19V/4.74A, ASUS:19V/4.74A,LS:20V/3.25A, LITEON:19V/3.16A,19V/3.42A,19V/3.95A, 19V/4.74A,NEC:19V/2.64A,19V/3.16A, GATEWAY:19V/3.16A,19V/3.42A, 19V/3.68A,19V/4.74A etc.
D	19V	18.2-19.5V	4.74A	Ø 5.5×2.1×10.7mm DC-F	ACER:19V/3.16A,19V/3.42A,19V/4.74A, LITEON:19V/3.16A,19V/3.42A, NEC:19V/3.16A etc.
E	19V	18.2-19.5V	4.74A	Ø 5.5×1.7×10.7mm DC-F	TOSHIBA:19V/3.95A,ACER:19V/3.42A, DELTA:20V/3.5A etc.
F	19V	18.2-19.5V	4.74A	Ø 5.5×3.0×10.7mm pin1.0	SAMSUNG:19V/3.16A,19V/3.75A, 19V/4.22A,19V/4.74A etc.
G	19V	18.2-19.5V	4.74A	Ø 4.8×1.7×10.7mm DC-F	HP,COMPAQ:18.5V/2.7A,18.5V/3.5A, 18.5V/3.8A,18.5V/4.9A, DELTA:19V/2.64A,ASUS:19V/2.64A, NEC:19V/2.64A etc.
H	22V	21.2-22.5V	2.04A	Ø 3.5×1.35×9.5mm	SHARP:22V/1.8A,22V/2.04A etc.
I	20V	19.2-20.5V	4.5A	W7.3×7.4mm	DELL:20V/3.5A,20V/4.5A etc.
J	24V	23.2-24.5V	2.7A	7.7×2.5×4.3mm	APPLE:24V/2.65A,24V/2A,24V/1.875A etc.
K	24V	23.2-24.5V	2.7A	9.5×3.5×4.0mm	APPLE:24V/2.65A,24V/2A,24V/1.875A etc.
L	20V	19.2-20.5V	4.5A	Ø 7.9×1.2×9.5mm	IBM,LENOVO:20V/4.5A,20V/3.25A etc.
M	19.5V	18.7-20.0V	4.62A	Ø 7.4×5.0×12.5mm pin0.6	DELL:19.5V/3.34A,19.5V/4.62A etc.
N	16V	15.2-16.5V	5A	Ø 5.5×2.5×10.7mm DC-F	IBM:16V/2.2A,16V/3.36A,16V/3.5A, 16V/4.5A etc.
O	19.5V	18.7-20.5V	4.5A	Ø 6.0×4.3×10.7mm pin1.0	SONY:19.5V/2.7A,19.5V/3A,19.5V/4.1A, 19.5V/4.7A, FUJITSU:19V/3.16A,19V/3.69A, 19V/4.22A etc.

The above brands are original patent.

UNIVERSAL AC ADAPTER
FOR LAPTOPS



INSTRUCTION

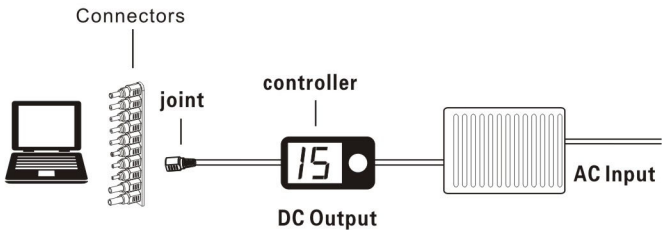
Product Feature:

- With advanced microcomputer CMOS chip helps to control, it displays voltage
- Multi-types of exchangeable connectors used for laptops
- Safe and reliable with 15-24V output voltage
- Input AC 100-240 V worldwide compatible
- 100,000 grade anti-static safety design
- Strong fire-proofing protection case design
- Installing EMC and EMI, that's for absorbing in-burst current and restraining electric circuit

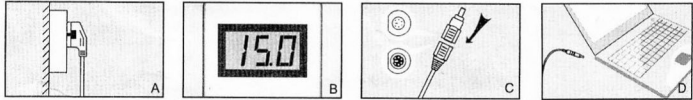
Product Components:

- Adaptor
- 8 Optional Connectors

Product Diagram:



Operation Instruction:



- 1.Switch on the AC power (Picture A).
- 2.Choose your needed DC voltage by the keypads on the wire controller (Picture B) .
- 3.Choose the right DC connector and put it into the DC joint (Picture C).
- 4.Insert the jointed DC connector to your laptop (Picture D).

ATTENTION: Please check the specification of the connectors that you need before using!

Important notice:

Before purchasing this item, please read carefully your laptop user manual to ensure the technical data is compatible with your laptop. We are not responsible for any damage caused by uncorrect operation.

Caution:

Don't try to disassemble or open the cover under any circumstances.Please make sure the DC voltage or your device uses is 15V-24V.You can find the DC voltage on your computer or the original AC adaptor.Please make sure the adaptor connector can insert into your laptop.