

# Plug in to power - wherever you are

From the mains\*

In the plain seat

In car

\*International plug set available separately

**Power your laptop and  
simultaneously charge  
your USB device via the  
built-in USB outlet.**

Give yourself the freedom to plug into power in any situation. Use the supplied adaptor to access power in car, on the airplane or via the mains supply. Connect the appropriate tip, select your desired laptop voltage and you're ready to work, play or simply charge your laptop for later. For total flexibility, you can even run and charge your devices using the built-in USB port.

## What do you get?

- Power adapter with USB port
- DC input cable with plane connection
- Car cigarette lighter plug
- UK mains cable
- 8 interchangeable tips

**PowerStar TRAVEL**  
intelligent power for people on the move

[www.powerstar-laptoptravel.com](http://www.powerstar-laptoptravel.com)

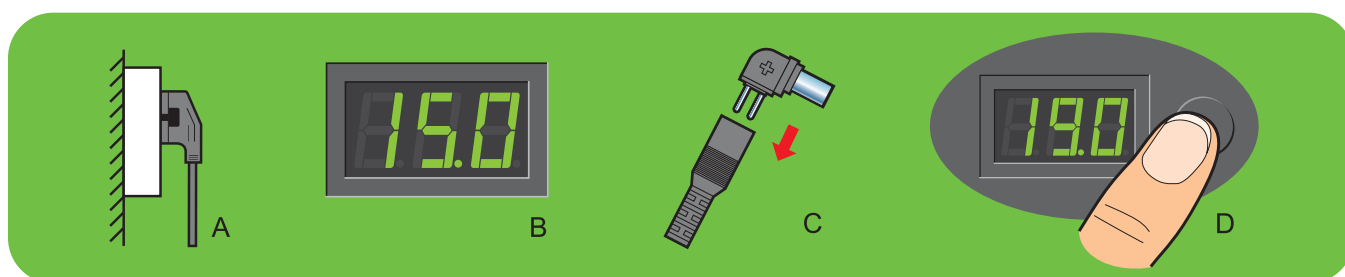
# 10NB73AU PowerStar TRAVEL Universal Laptop Adapter with built-in USB port

**Input: 90-264VAC ~ 1.8A 47~63Hz from mains or 12VDC ~ 11A from car/plane**

**Output: 12-24V=4.5A (max) 90W or 5V 1000mA (max) from USB port**

**Dimensions: 132 x 62 x 35mm**

- Universal laptop AC and Car DC power Adapter
- Use to charge/power your laptop using mains, car or plane power connection
- Integrated USB charge function to charge your mobile phone, PDA, Sat Nav or other USB powered device
- LED display for output voltage
- Switchable between 12/15/16/18/19/20/24VDC through button system
- Voltage automatically locked to selection after 30 seconds, ensuring it cannot accidentally be changed
- Includes 8 DC power tips to ensure compatibility with most laptop models
- Protected against over load short circuit and over heating
- Can also be used to power LCD monitors



## Connector Specification

Tip	Dimensions	Compatibility
A	6.5 x 1.4mm	SONY: 16V/3.42A, 16V/3.75A, 16V/4A; FUJITSU: 16V/3.36A, 16V/3.75A 19V/3.75A, 19V/4.22A, 19V/4.74A etc.
B	6.3 x 3.0	TOSHIBA: 15V/3A, 15V/4A; NEC: etc
C	5.5 x 2.5mm	IBM: 19V/4.2A; DELL: 19V/3.16A, 19V/3.42A; DELTA: 19V/2.64A; COMPAQ/HP; NEC: 19V/2.64A, 19V/3.16A; TOSHIBA: 19V/3.16A;19V/3.42, ASUS; LS: 20V/3.25A; LITEON: 9V/3.16A, 19V/3.42; GATEWAY: 19V/3.16A;19V/3.42, 19V/3.68A; IBM: 16V/2.2A, 16V/3.36A, 16V/3.5A, 16V/4.5A; ACER, AMS DELL, PANASONIC, SHARP, TECH, WINBOOK etc. LCD Monitors
D	5.5 x 2.1	ACER: 19V/3.16A, 19V/3.42A; COMPAQ, LITEON: 19V/3.16A, 19V/3.42; NEC: 19V/3.16A; WINBOOK etc LCD Monitors
E	5.3 x 1.7mm	ACER: 20V/3.25A, 19V/3.16A, 19V/3.42A, 20V/2.8A
F	4.75 x 1.7mm	HP/COMPAQ: 18.5V/2.7A, 18.5V/3.5A; 18.5V/3.8A; DELTA: 19V/2.64A; ASUS: 19V/2.64A; NEC: 19V/2.64A etc. LCD Monitors
G	4.0 x 1.7mm	LCD Monitors
H	5.0 x 1.0mm	SAMSUNG: 12V/3.5A, 19V/3.15A, 19V/4.74A

## Additional Connector Specification

Tip	Dimensions	Compatibility
Dell 1	Dell rectangle	DELL: 20V/3.5A 20V/4.5A etc.
Dell 2/Toshiba	7.4 x 0.6 with pin	DELL: 19.5V/3.34A, TOSHIBA etc.
IBM/Lenovo	7.9 x 0.9 with pin	IBM/LENOVO: 20V/4.5A 20V/3.25A etc.
Toshiba	rectangle	TOSHIBA
Acer	5.5 x 1.9	TOSHIBA: 19V/3.95A; ACER: 19V/3.42A; DELTA: 20V/3.5A etc.
Samsung	5.0 x 3.4 with pin	SAMSUNG: 19V/3.16A, 19V/3.75A, 19V/4.22A, etc.
Apple F	9.9 x 6.9 with pin	APPLE: APPLE: 24V/2.65A 24V/2A 24V/1.875A etc.
Apple J	7.7 x 5.6 with pin	APPLE: 24V/2.65A 24V/2A 24V/1.875A etc.