

## DATASHEET: EM3975



# **Universal Laptop Charger 90W**

### Compatible with almost every laptop also for LCD monitors



- Universal Laptop Charger 90W
- Can be used with most laptops of Acer, Asus, BenQ, Dell, Fujitsu, HP/Compaq, IBM, LiteOn, Nec, Samsung, Sony and Toshiba
- 10 different connectors for every laptop
- Also suited for LCD monitors
- Easy installation
- 2-Year warranty
- Accessible helpdesk
- Multilingual user manual
- 12, 15, 16, 18, 19, 20, 24 Volt, 4.5A (12-20V) or 3.75A (24V)

The Eminent Universal Laptop Charger EM3975 (90W) can be used with almost every laptop or LCD screen, thanks to the 10 different power connectors. This laptop charger is an ideal replacement or backup charger for every laptop user

#### Suitable for almost every laptop

Thanks to the 10 different power tips, the laptop charger is suitable for almost every laptop. The laptop charger can be used with most laptops of Acer, Asus, BenQ, Dell, Fujitsu, HP/Compaq, IBM, LiteOn, Nec, Samsung, Sony and Toshiba.

#### Easy adjustable voltage

The voltage can easy be selected with the switch, which makes the charger suitable for almost every laptop. The Universal Laptop Charger supports 12, 15, 16, 18, 19, 20, 24 Volt, 4.5A (12-20V) or 3.75A (24V).

#### Silent fan-less design

Don't worry about a noisy fan! This laptop charger has no fan built-in, high efficiency, low power consumption. The perfect backup power supply for your laptop!

TECHNICAL SPECIFICATIONS: Power connectors: 10 power plugs Maximum power: 90Watt Input: 100V ~ 240V AC Output: 3.75 Ampere (24V), 4.5 Ampere (12-20V) Fan: silent fan-less design

EAN CODE: 8716065247688

#### Calculate the wattage of your laptop

To see if the universal charger is suitable for your netbook or notebook, you can calculate the Watt usage of your laptop. Check your current charger, or check the properties of your laptop. Multiply the Volts by Amperage to calculate the total Watt usage. For example, if your current charger uses 15V 3A, the Watt usage is 45 W (15V x 3A)

