EOS CNB65 Universal Laptop Charger 65W incl. 10 Charging Tips

Product Images











Picture	Tip NR.	Voltage	Size (mm)	Suggested Laptop Brands
	M4	18.5V	4.8*1.7	HP, LG, Compaq
	M5	19V	5.5*2.5	Acer, Asus, Compaq, HP, Delta, Fujitsu, Gateway, Toshiba Liteon, MSI, Sharp, LG
	M6	19V	5.0*3.2	Samsung
	M8	19.5V	6.5*4.3	Sony
	M10	19.5V	4.5*2.8	HP
	M11	20V	7.9*5.5	IBM, Lenovo
	M15	19V	5.5*1.7	Acer, Toshiba
	M20	18.5V	7.4*5.0	HP, Compaq
	M21	19.5V	7.4*5.0	Dell
	M25	20V	Slim tip	Lenovo



Short Description

1. Output: DC 18.5~20V
2. Including 10 tips for great compatibility
3. Suitable for all major notebook brands/models
4. Protected against overload, short circuiting and overheating

Description

The Conceptronic notebook adapter provides a safe, reliable and convenient secondary power solution for the home or office, as well as a versatile option for when you are travelling. The device is also a perfect replacement for a broken or lost adapter. The package includes 10 different tips, which cover all major notebook brands/models. This adapter is protected against overload, short circuiting and overheating.

Additional Information

Compatibility	M4: 4.8*1.7*12.5mm, Compatible notebook brands: HP, LG, Compaq M5: 5.5*2.5*12.5mm, Compatible notebook brands: Acer, Asus, Compaq, HP, Delta, Fujitsu, Gateway, Toshiba, Liteon,MSI, Sharp, LG M6: 5.0*3.2*12mm, Compatible notebook brands: Samsung M8: 6.5*4.3*12.5mm, Compatible notebook brands: Sony M10: 4.5*2.8*11.5mm, Compatible notebook brands: HP M11: 7.9*5.5*12.5mm, Compatible notebook brands: IBM, Lenovo M15: 5.5*1.7*12.5mm, Compatible notebook brands: Acer, Toshiba M20: 7.4*5.0*12.5mm, Compatible notebook brands: HP, Compaq M21: 19.5V, 7.4*5.0*13.5mm. Compatible notebook brands: Dell M25: Slim tip, Compatible notebook brands: Lenovo
Max. operating temperature (°C)	40
Color	Black
EAN	8714909026536
Model number	CNB65
Package contents	CNB65 Multilingual quick installation guide 10 Tips
Product weight (kg)	0,2325
Product breadth (mm)	50,5
Product depth (mm)	114
Product height (mm)	30
Output power (watt)	65
Power output	DC 18.5~20V