

Surge Protector Notebook Pro

Slim power protection for Notebook computers worldwide

SurgeCatch Notebook Pro Surge Protector provides a Worldwide telecomputing solution with more features, performance and value.

The SurgeCatch Notebook Pro Surge Protector provides the mobile notebook professional with advanced AC and telephone line protection.

The unique, in-line design creates a compact, lightweight surge protector that is truly portable and appropriate for use in any country throughout the world. With built-in Excess Current Detection, the Notebook Pro warns you against potential modem damage.

A Velcro mounting strap and 6 ft. telephone cord eliminate the need to carry any additional accessories.



Complete Power Solution™

ISO 9001 Certified Company

Specification

Model	NBP-100	NBP-200
Operating Voltage	100-240Vac, 50/60Hz	
AC Line Let-Thru Voltage	<5% at 100, 120Vac, <15% at 240Vac	
UL Suppressed Voltage Rating L-N	330V	
Surge Energy Capacity (@ 100 x 1000µs)	490J at 100Vac, 120Vac, 525J at 240Vac	
Telephone Breakover Voltage	260 Vdc	
Excess Current Detection Indicator	Yes, >140mA	
Peak Surge Current (NM)(@ 8 x 20µs)	10kA (100, 120Vac), 6kA (240Vac)	
Plug Style	C8 connector	C6 connector
Industrial and Safety Approrals	UL, CSA, and FCC Part 68, CE	
Weight	110 gram	
Dimensions (L x W x H)	131 x 294 x 42 mm	

¥ Compatible with most notebook computers

SurgeProtector Notebook Pro surge protection is compatible with C8 connector adapter blocks (available on most notebook computers.)

¥ Compact, lightweight state of the art design

Makes the Notebook Pro a truly portable surge protector.

¥ Innovative wide-voltage (100-240 Vac)

Electrical design Allows the Notebook Pro to operate in any country throughout the world.

¥ Excess Current Detection

Warns you against potential modem damage caused by excess current on many phone lines. (Excess current is often associated with digital lines).

¥ Protection Working Indicator

Warns you if Notebook Pro's circuitry is activated and ever damaged.

Available Through: