

BELKIN® Surge Protector

with Background Noise Filtering

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TECHNICAL SPECIFICATIONS

Continuous Duty Electrical Rating:
250V / 13A / 50Hz / 3250W

Maximum Energy Dissipation: 2,700 Joules

L-N: 1,080 J
L-E: 1,080 J
N-E: 540 J

Joule is a measurement of energy a surge protector component can absorb. A higher joule rating reflects higher-quality surge protection and longer product life.

Maximum Spike Current: 75,000 Amps

L-N: 30,000 A
L-E: 30,000 A
N-E: 15,000 A

Maximum spike current is measured by amperage. Higher amperage rating reflects greater absorption capacity against lightning or sudden dramatic power spikes.

Maximum Spike Voltage: 6,000 Volts

Response Time: <1 Nanosecond

A rating of <1 nanosecond (a billionth of a second) instantly responds to prevent disturbances before harming equipment.

EMI/RFI Filtration: 150kHz-100MHz up to 65 dB Reduction

Electromagnetic interference/radio frequency interference causes AC line contamination that leads to computer lockups, audio/video interference and data loss. The greater the decibel reduction across a wider frequency range, the greater the clean protection.

Ultimate Protection
From Power Surges.
'Best In Class' Insurance.

⚡ Home Theater Protection

Protection Level
Extreme

Save Space.
Add More Sockets.
Protect Your Equipment.

8 Sockets

2m Power Cable

2700 Joules

Manufacturer's
Lifetime
Warranty

Electrical
Insurance up to
£175,000

WARRANTY

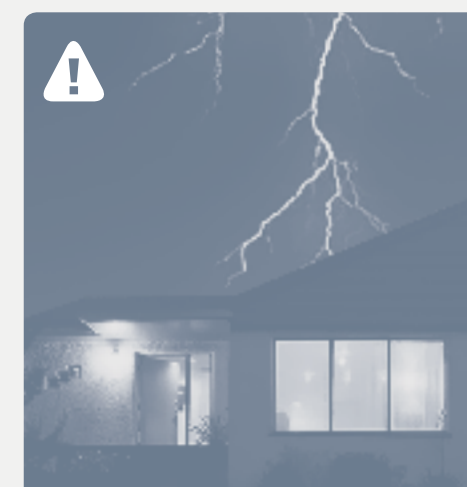
Connected Equipment Warranty, Your Free Insurance:

We will repair or replace any equipment damaged by a surge, spike, or lightning strike while properly connected to our surge protector, up to the maximum value stated on the front of the package.

Manufacturer's Lifetime Warranty:

We will replace, free of charge, any surge protector that is defective or expires after protecting your electronic devices.

WARNING: Use indoors and in dry locations. Not for use with aquariums or other water-related products.



Protects and secures your equipment against power imbalances ensuring a longer lifetime for your components.

Power surges and lightning strikes are not the only events that can damage your home electronic equipment. Simply switching appliances on and off can create **electrical imbalances** that cause cumulative and permanent damage to your computer, peripherals and sensitive electronic equipment. This new line of surge protectors keeps your valuable equipment safe and offers multiple benefits to make your life easier.

Protection Level
Extreme
with Background Noise Filtering



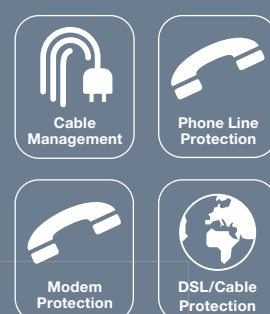
Why do you need a Belkin Surge Protector?

- To protect your electrical appliances from harmful power imbalances and catastrophic electrical surges.
- To provide safe power to your electrical appliances which enhances performance and maximizes lifetime of components
- To insure the life of your appliances with the highest Connected Equipment Warranty in the industry and a Manufacturer's Lifetime Warranty

Every electrical item in your house should be attached to the mains via a Belkin Surge Protector. Not only do you increase the number of sockets available, but it will ensure that your equipment is protected against power surges, strikes or similar harmful electrical events that can destroy your equipment. A Belkin Surge Protector will therefore extend the lifetime of your electrical equipment.

Ancillary Protection Specifications

	Telephone	RJ45
Rated Current:	0.5A	0.5A
Voltage Protection Level (UL):	350V	25V
Impulse Resist:	<150 ms	<150 ms
AC Durability:	400 V	600 V
Impulse Durability:	400 V	600 V
Overstressed Fault Mode:	1.5 kA	1.5 kA
Transmission Characteristics:	Insertion Loss	Insertion Loss
Series Resistance (Ohm):	Non-linear	Non-linear
Insulation Resistance (Ohm):	>100 MΩ	>100 MΩ



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Designed in USA. Made in China. Patent Pending.

Which Surge Protector do I need?

Joules Rating Warranty

Protection Level	Protects and Secures	Joules Rating	Warranty
Extreme	High Technology Equipment	3240 Joules	£ Unlimited
Advanced	Mid-level Audio/Video Equipment	1940 Joules	£ 100,000
Essential	House Appliances	1181 Joules	£ 50,000