

Safe-IT 5-Outlet Surge Protector, USB-A/USB-C Ports, 5-15P Direct Plug-In, 1050 Joules, Antimicrobial Protection, Black

MODEL NUMBER: SK5BUCAM





Swivel surge protector with antimicrobial protection safeguards your valuable electronics against dangerous surges, spikes and line noise.

Features

5-Outlet Surge Protector with USB Charging Safeguards Your Sensitive Electronics

Ideal for your home, office, retail or industrial workstation, this Safe-IT[™] surge protector features a surge protection rating of 1050 joules to defend your valuable electronic components against power surges and spikes. Because residential power outlets have three wires—hot line (H), neutral (N) and ground (G)—the SK5BUCAM protects all five, covering the two protection modes: full normal mode (H-N) and common mode (N-G/H-G).

Rotating NEMA 5-15R Outlets Accept a Wide Range of Electronic Devices

Plug your computer, printer, wireless router, desk lamp and other home/office electronics into five NEMA 5-15R outlets to protect them against dangerous surges, spikes and line noise. Four of the outlets rotate 90 degrees on two bars of two outlets each to allow greater flexibility in placing connected devices or accepting bulky transformers without blocking adjacent outlets.

2 USB Ports Share 3.9 Amps of Charging Power

One USB-C port and one USB-A port are available for charging your smartphone, tablet or other USB mobile devices. They share 3.9A for charging multiple devices at the same time.

Premium Protection from EMI/RFI Line Noise Helps Your Equipment Perform Better

This surge protector filters out disruptive EMI (electromagnetic interference) and RFI (radio frequency interference) line noise that can disturb your electronics and inflict hardware damage or data loss. This EMI/RFI filtering also helps your connected components perform better and last longer.

Includes the Latest Safety Features to Maintain Your Equipment's Well-Being

The unit plugs directly into a wall outlet, avoiding annoying cord clutter. An integrated 15A circuit breaker protects outlets and automatically cuts power to outlets if protection circuit is incapacitated, preventing equipment damage and indicating replacement is required. A green LED confirms at a glance that your connected equipment is protected.

Antimicrobial Protection Helps Provide a Safer, Cleaner and Healthier Work Environment

The SK5BUCAM features antimicrobial protection that helps resist the growth of bacteria, viruses, fungi,

Highlights

- 4 rotating/1 static 5-15R outlets distribute AC power to home/office equipment
- 1050 joules protect your valuable electronics against dangerous surges and spikes
- Plugs directly into the wall (no cord required) for easy installation and no cable clutter
- USB ports share 3.9A for fast charging of phones and other mobile devices
- Antimicrobial protection helps resist the growth of bacteria, viruses, fungi, mold and mildew

Applications

- Protect computers, peripherals, home theater equipment and other valuable electronics against AC power surges and spikes
- Filter potentially damaging line noise to improve connected equipment's performance and lifespan
- Safeguard valuable data against damage stemming from unexpected surges
- Charge smartphones, tablets or other USB devices via USB ports

Package Includes

- SK5BUCAM 5-Outlet Surge Protector, Black
- Owner's manual



mold and mildew.

Specifications

OVERVIEW		
UPC Code	037332263582	
Product Type	Surge Protector	
Charging Form Factor	Direct Plug-In	
Device Compatibility	Phone; Tablet; Amazon Kindle	
INPUT		
Nominal Input Voltage(s) Supported	120V AC	
Recommended Electrical Service	120V (110-125V)	
Input Cord Length Details	Direct plug-in	
Voltage Compatibility (VAC)	120	
Input Plug Type	NEMA 5-15P	
Input Cord Length (ft.)	0	
Right-Angle Plug	No	
Input Cord Length (m)	0.00	
Integrated Cord Clip	No	
OUTPUT		
Frequency Compatibility	60 Hz	
Output (Watts)	1875	
Output Receptacles	(5) 5-15R	
Circuit Breaker (amps)	15	
Transformer Accommodation	(4) Yes	
Outlet Orientation	Rotatable	
Right-Angle Outlets	No	
USER INTERFACE, ALERTS & CONTROLS		
Diagnostic LED(s)	Yes	
Diagnostic LED Details	Built-in LEDs confirm suppressor "protected" (green)	
CHARGING		
Number of Charging Ports	2	
Total Charging Watts	19.5	



Tripp Lite 1111 W. 35th Street Chicago, IL 60609 USA Telephone: 773.869.1234 www.tripplite.com

Charging Method	USB	
Charging Port Type	USB A (FEMALE); USB C (FEMALE)	
Charging Ports / Amps	(2) 3.9A	
Overcharge Protection	No	
SURGE / NOISE SUPPRESSION		
AC Suppression Joule Rating	1050	
AC Suppression Response Time	< 1 ns	
Protection Modes	500V L-N, L-G, N-G	
UL1449 Let Through Rating	500, 500, 500	
EMI / RFI Filtering	150 kHz to 30 mHz	
Automatic Shut-Off	No	
DATALINE SURGE SUPPRESSION		
Cable (Coax) Protection	No	
Network (Ethernet) Protection	No	
Telephone/DSL Protection	No	
PHYSICAL		
Material of Construction	Plastic	
Antimicrobial	Yes	
Housing Color	Black	
Mounting Holes or Slots	No	
Outlets Measurement (Center to Center)	29mm	
Receptacle Color	Black	
Unit Dimensions (hwd / in.)	4.7 X 1.5 X 4.9	
Unit Dimensions (hwd / cm)	12.0 X 3.81 X 12.5	
Unit Weight (Ibs.)	0.73	
Unit Weight (kg)	0.33	
FEATURES & SPECIFICATIONS		
Rotatable Outlets	Yes	
GaN Technology	No	
STANDARDS & COMPLIANCE		
Canada	Approved for Canada by ETL	
Approvals	RoHS	
L		



UL1449 3rd Edition (AC Suppression)	Tested to UL1449 4RD EDITION	
NOM (Mexico)	Y	
WARRANTY		
Product Warranty Period (Worldwide)	Lifetime limited warranty	
Connected Equipment Insurance (U.S., Canada & Puerto Rico)	\$25,000 Ultimate Lifetime Insurance	

© 2021 Tripp Lite. All rights reserved. All product and company names are trademarks or registered trademarks of their respective holders. Use of them does not imply any affiliation with or endorsement by them. Tripp Lite has a policy of continuous improvement. Specifications are subject to change without notice. Tripp Lite uses primary and third-party agencies to test its products for compliance with standards. See a list of Tripp Lite's testing agencies: https://www.tripplite.com/products/product-certification-agencies