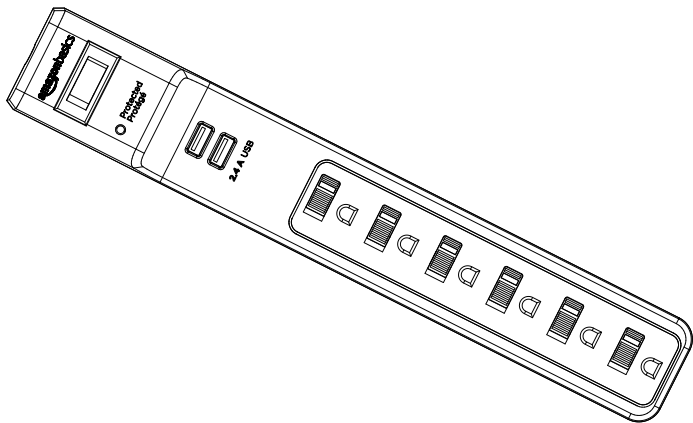


amazonbasics



6-Outlet Surge Protector Power Strip with 2 USB Ports
Barra de Alimentación de 6 Contactos con Supresor de Picos con 2 Puertos USB

Barre d'Alimentation à 6 Prises avec Dispositif de Protection Contre la Surtension Munie de 2 Ports USB

B07Q7DM9HP, B07NSJMSK3, B07Q54SMY8,
B07Q7D1KPZ



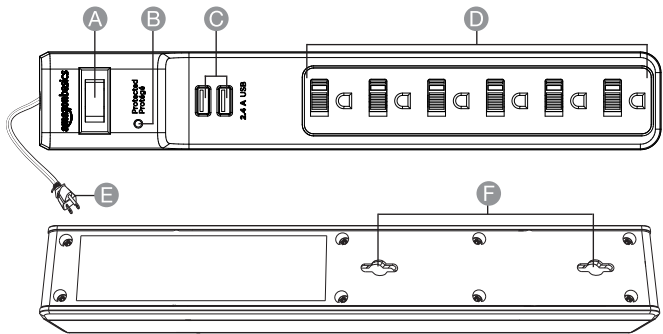
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Welcome Guide • English

Contents:

Before getting started, ensure the package contains the following components:

Model:	B07Q7DM9HP, B07NSJMSK3	B07Q54SMY8, B07Q7D1KPZ
Quantity:	1	2



- A** Power switch with built-in circuit breaker
- B** **PROTECTED** indicator
- C** 2 USB ports (max. 2.4 A)
- D** 6 outlets with sliding safety covers
- E** Power cable with a power plug
- F** Wall mounting holes

IMPORTANT SAFEGUARDS



Read these instructions carefully and retain them for future use. If this product is passed to a third party, then these instructions must be included.

When using electrical appliances, basic safety precautions should always be followed to reduce the risk of fire, electric shock, and/or injury to persons including the following:

- Read all instructions.
- Only use this product for its intended use.
- This product must be installed and/or used in accordance with the appropriate electrical codes and regulations.
- Install the product away from heat-emitting appliances, such as ovens or toasters.
- Do not open the housing for any reason. There are no user-serviceable parts inside.
- To reduce the risk of electric shock - use only indoors.
- Keep away from children.
- Connect the product directly to a grounded power outlet only. Do not use with extension cords.
- Do not exceed the maximum power output of the product.
- This product should not be used with aquariums, near water or any other source of moisture.

**CAUTION**

Risk of electric shock! Do not use relocatable power taps in General Patient Care Areas or Critical Patient Care Areas. They have not been evaluated for use where Article 517 of the National Electrical Code requires Hospital Grade component.

⚠ CAUTION

Risk of electric shock! This relocatable power tap includes a thermal interruption feature that may disconnect. Do not use to connect life support equipment or the equivalent.

⚠ CAUTION

Risk of electric shock! Do not plug into another relocatable power tap.

⚠ CAUTION

Risk of electric shock! Do not use in or near wet locations such as kitchens or baths.

⚠ CAUTION

Risk of electric shock! Only intended for installation in accordance with National Electrical Code, ANSI/NFPA-70, Article 398.

⚠ CAUTION

Risk of electric shock! Ungrounded power systems are inherently unstable and can produce excessively high line-to-ground voltages during certain fault conditions. During these fault conditions any electrical equipment, including an SPD, may be subjected to voltages which exceed their designed ratings. This information is being provided to the user so that an informed decision can be made before installing any electrical equipment on an ungrounded power system.

Symbols Explanation



This product is intended for indoor use only.



This product complies to US energy VI standard.



Alternating current (AC).



Direct current (DC).

Intended Use

- This product is intended for protecting the electronics from power surges or increases in voltage.
- This product is intended for household use only. It is not intended for commercial use.
- This product is intended to be used in dry indoor areas only.
- No liability will be accepted for damages resulting from improper use or non-compliance with these instructions.

Before First Use

- Check for transport damages.
- Before connecting the product to the power supply, check that the power supply voltage and current rating corresponds with the power supply details shown on the product rating label.



DANGER

Risk of suffocation! Keep any packaging materials away from children – these materials are a potential source of danger, e.g. suffocation.

Operation

Connecting to a power source

Place the product nearby the power source and connect the power plug (E) into a standard 3-wire grounded 120 V~ outlet.

NOTICE

For fixed installation, use the wall mounting holes (F). Never drill into water pipes or power lines. Use a line locator if necessary.

Using the product

- To switch the product on, set the power switch (A) to **RESET** position. The **PROTECTED** indicator (B) lights up green.
- To switch the product off, set the power switch (A) to **OFF** position. The **PROTECTED** indicator (B) goes off.

**WARNING**

If the power switch (A) is set to **RESET** position, but the **PROTECTED** indicator (B) is off, the built-in surge protection is no longer functioning. Unplug all the connected equipment and replace the product.

Safety covers

Close all the safety covers (D) after each use. This ensures the safety of children and prevents potential risk of an electric shock.

USB charging ports

NOTICE

You can charge two USB devices simultaneously. The total current output for both USB ports is 2.4 A. If the total current consumption of two USB devices exceeds 2.4 A, the current available for each USB device depends on its battery capacity. The output current will not be distributed equally to both ports.

NOTICE

If only one USB device is connected, the current output of the USB port is the same as the device's current consumption (max. 2.4 A).

Circuit breaker

NOTICE

DO NOT OVERLOAD the product's outlets. The product can accommodate a total equipment load of up to 15 A (1875 W) (whether plugged into a single outlet or spread out over multiple outlets). If the load exceeds 1875 W, the built-in circuit breaker (A) trips. All outlets and USB ports stop providing power.

In case the circuit breaker trips, proceed as below:

1. Unplug all the connected equipment.
2. Set the power switch (A) to **RESET** position.
3. Connect all the equipment one by one. While doing so, do not exceed allowed total load.

Cleaning and Maintenance



WARNING

Risk of electric shock! To prevent electric shock, unplug before cleaning.



WARNING

Risk of electric shock! During cleaning do not immerse the electrical parts of the product in water or other liquids. Never hold the product under running water.

Cleaning

- To clean, wipe with a soft, slightly moist cloth.
- Dry the product after cleaning.
- Never use corrosive detergents, wire brushes, abrasive scourers, metal or sharp utensils to clean the product.

Maintenance

- Store in a cool and dry place away from children and pets, ideally in original packaging.
- Avoid any vibrations and shocks.

FCC – Supplier's Declaration of Conformity

Unique Identifier	B07Q7DM9HP, B07NSJMSK3, B07Q54SMY8, B07Q7D1KPZ-6-Outlet Surge Protector Power Strip with 2 USB Ports
Responsible Party	Amazon.com Services, Inc
U.S. Contact Information	410 Terry Ave N. Seattle, WA 98109, United States
Telephone Number	(206) 266-1000

FCC Compliance Statement

1. This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions:
(1) this device may not cause harmful interference, and
(2) this device must accept any interference received, including interference that may cause undesired operation.
2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC Interference Statement


This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Canada IC Notice

- This Class B digital apparatus complies with Canadian CAN ICES-3(B) / NMB-3(B) standard.

Specifications

Model:	B07Q7DM9HP B07NSJMSK3	B07Q54SMY8 B07Q7D1KPZ
Voltage/frequency:	125 V~, 60 Hz, 15 A	
Max. power output for all sockets:	1875 W	
Voltage protection rating:	1000 J	500 J
USB output:	5 V  , max. 2.4 A (both ports combined)	
Power cord length:	6 ft (182.9 cm)	2 ft (61 cm)
Net weight:	1.1 lb (499 g)	0.72 lb (326 g)
Dimensions (W x H x D):	11.9 x 1.3 x 1.9 in (30.2 x 3.4 x 4.8 cm)	
Protection class:	Class I	

Warranty Information

To obtain a copy of the warranty for this product:



amazon.com/AmazonBasics/Warranty



+1-866-216-1072

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V1-05/19