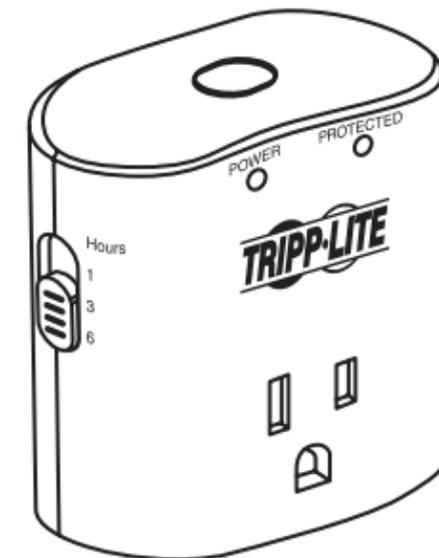


Surge Suppressor User Manual



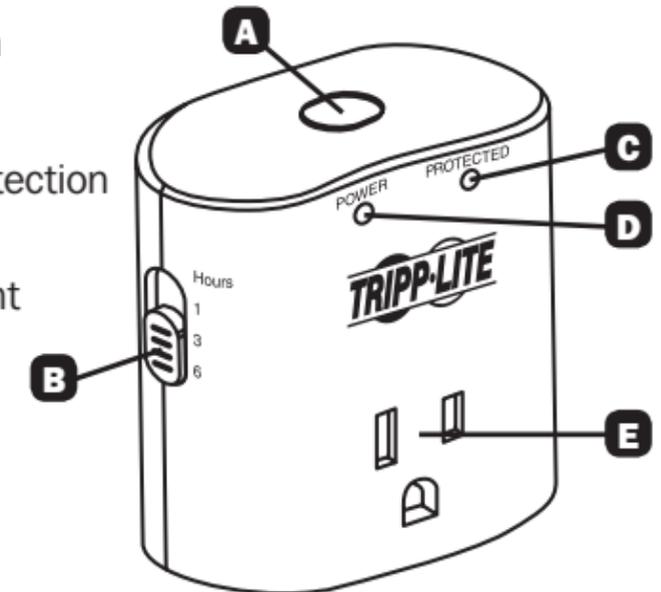
SK10TG

TRIPP-LITE

www.tripplite.com/support

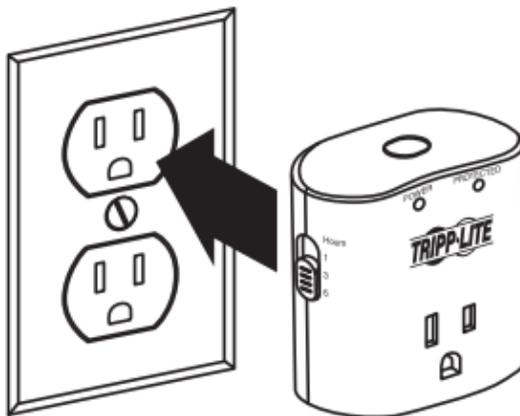
Features

- A** On / Off Button
- B** Time Selector
- C** LED Surge Protection Indicator
- D** LED Power Light
- E** Device Outlet



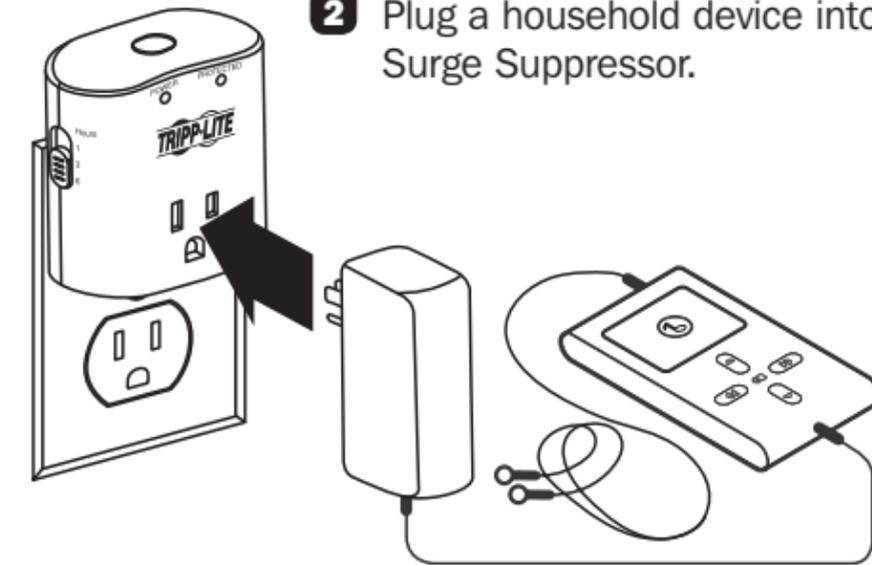
Quick Setup Guide

- 1** Plug Surge Suppressor into any standard 3-pin power outlet. It's best to plug Surge Suppressor into the top socket of a power outlet so as not to obstruct use of the second outlet.



Quick Setup Guide

- 2** Plug a household device into the Surge Suppressor.

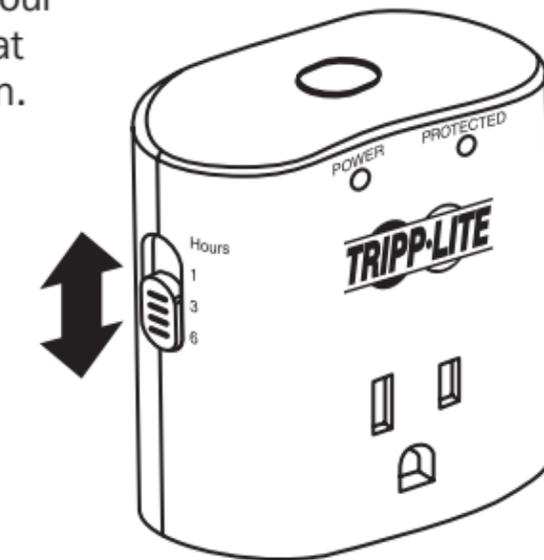


Quick Setup Guide

- 3** Select your desired countdown time using the switch located on the left side of your Surge Suppressor.
Recommended countdown settings for the following devices:
 - **1 HOUR:** Hot Coil Items – hair straighteners, clothes irons, soldering irons, toaster ovens, coffee makers, fans.
 - **3 HOURS:** Mobile Electronics – chargers, mobile phones, MP3 players, cameras.
 - **6 HOURS:** Chargers for Large Cordless Devices – handheld vacuum cleaners, cordless drills.

Quick Setup Guide

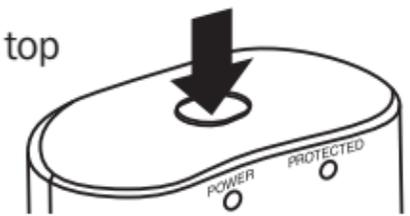
NOTE: You can change your countdown time setting at any time during operation.



Quick Setup Guide

- 4** Push the start button on the top of your Surge Suppressor.

Once you've done this, the LED will illuminate red and power will flow to your attached device.



NOTE: The On / Off button can turn off the unit any time during operation.

- 5** Once the countdown timer reaches zero, your Surge Suppressor will power down and the LED will turn off. **NOTE:** When sitting idle the Surge Suppressor uses no power.

Product Features

- Timer selection switch (1, 3 or 6 hours): Helps make connected devices more energy efficient
- On / Off push button
- Red LED indicator lights when Surge Suppressor is active
- Standard 3-pin power outlet compliant
- Does not obstruct the lower outlet of a standard 3-pin power outlet when plugged into the top outlet
- Low power consumption operation saves energy
- 350-joule surge protection

Troubleshooting

When using the Surge Suppressor, my device does not fully charge.

Make sure you have selected an appropriate time period for the device you are trying to charge by referring to step 3 of the Quick Setup Guide, or simply increase the time period selected on the Surge Suppressor.

Specifications

- Continuous Duty Electrical Rating: 120V~/15A /60Hz/1800W
- Standby Power Consumption: 0.75W
- Surge Protection:
 - 1) Voltage Protective Rating: 400V
 - 2) Max. Surge Voltage: 6000V
 - 3) Max. Spike Current: 6500A
 - 4) Response Timer: <1 nanosecond

Safety Information

- Important: Use indoors in a dry location.
- Contains no user-serviceable parts; do not open.