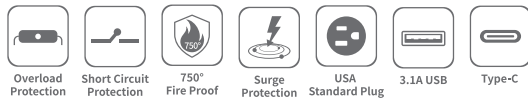


SAFETY WARNING

1. This IPX6-rated product is water-resistant but cannot be fully immersed in water.
2. In the event that the product is submerged in water, please unplug the power cord and remove the product, then pour out any remaining water and allow it to dry before restarting and using it.
3. When using this product in a humid environment, please ensure that the drain hole remains unobstructed to prevent water accumulation.
4. Do not connect two or more power strips together.
5. Please do not attempt to disassemble this product.
6. Avoid bundling the power cord to prevent overheating.
7. Waterproof and Anti-shock Function Test: If you need to perform a waterproof and anti-shock function test, we recommend seeking assistance from a qualified professional to perform the test safely and accurately.
8. If the power of lightning, surges or spikes is too strong, out of the capacity of the Surge Protector, the Surge Protector will may be damaged, if damaged, the indicate light will turned off, and the circuit will out, to protect your home/office electronics from damaged, in this case, please contact with us, don't repair the died power strip by yourself.

FCC STATEMENT

This equipment is classified as a Class B digital device, complying with part 15 of the FCC Rules. This designation is intended to provide reasonable protection against harmful interference in residential installations. It generates, uses, and may radiate radio frequency energy, which, if not installed and used according to instructions, could interfere with radio communications. While we cannot guarantee that interference will not occur in a particular installation, we encourage users to try one or more of the following measures to correct any such interference: reorient or relocate the receiving antenna, increase the distance between the equipment and receiver, or connect the equipment to an outlet on a different circuit than the receiver. Consult your dealer or an experienced radio/TV technician for further assistance. Note that any changes or modifications to this device not approved by the manufacturer could void your authority to operate the equipment. This device complies with part 15 of the FCC Rules and is subject to two conditions: (1) it may not cause harmful interference, and (2) it must accept any interference received, including that which may cause undesired operation.



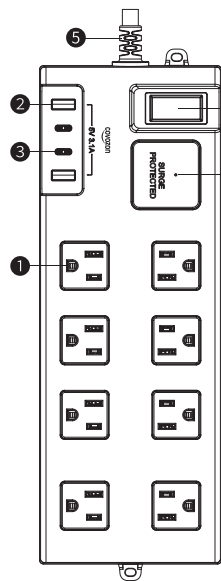
Model:G01MU

Our product enjoys the corresponding warranty service from the date of purchase.The warranty is limited to the product host and the accessories are not covered by the warranty.

Manufacturer: COVOZON TECHNOLOGY HK LIMITED
Warranty Service: support@covozon.com
MADE IN CHINA

FWATURES

1. IPX6 Waterproof: Our power strip is rated IPX6 waterproof, which means it can withstand rain, water splashes, and even water flow. However, it should not be completely submerged in water as it is not IPX8 rated. If water flows into the sockets, there is no need to worry as our patented design protects the inner circuit, and water will flow out through the drainage holes on the back.
2. Electric Shockproof Outlets: Our power strip is designed with electric shockproof outlets that exclusively match US standard plugs, which are patented by USPTO. Once the plug is inserted, the circuit is truly connected and provides power to your devices. This means that foreign objects such as forks, tweezers, keys, and even children's fingers cannot be powered through these outlets.
3. Overload Protection: The power strip is equipped with overload protection that automatically shuts off the power if it exceeds 1875 Watts to prevent overheating.
4. 1382 °F Heat Retardant: The casing is made of high-quality PVC+ABS, making it heat and flame retardant, and able to withstand temperatures up to 1382 °F.
- 5.Surge Protection:Protect your home/office electronics from powerdisturbances, such as lightning, surges or spikes.



- ❶ Waterproof AC Outlet
- ❷ Waterproof USB-A port
- ❸ Waterproof Type-C port
- ❹ Covered switch
- ❺ 16AWG cable
- ❻ Surge Protected

Model:G01MU

AC Power rating:
AC100-125V,60Hz,15A,1875W Max.

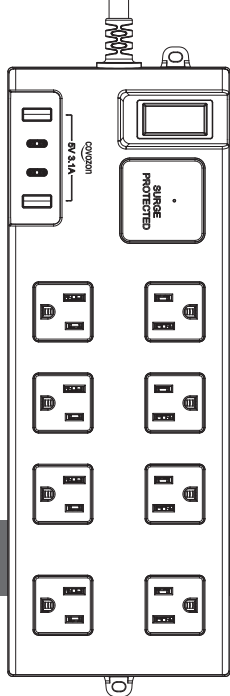
DC Power rating:
DC 5V,3.1A,15.5W Max.

Type 3 SPD
VPR: L-N 600V, L-G 900V, N-G 900V

Material:coPPER,PVC+ABS,silicone

POWER STRIP

IPX6 Grade Waterproof



COVOZON

Model:G01MU

