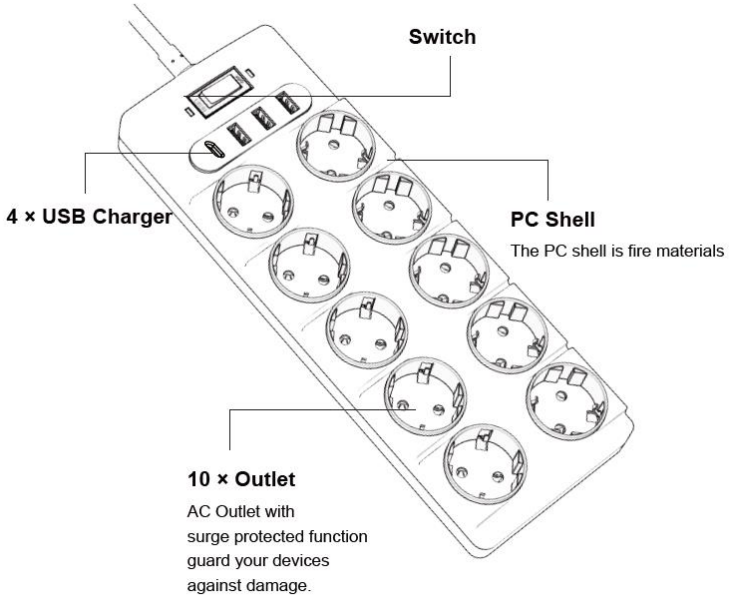
INSTRUCTION MANUAL
EXTENSION SOCKET

Thank you for choosing **WELL**. Please read carefully the following instructions and keep them within reach.

Reorder No: EXTS-10S2M-PROT/USBC4BK-WL



Setup & Operation

1. Fully plug the power cable into a 3-prong grounded wall outlet with its output voltage in the range of 100 ~ 250V.

Note: Do not connect the power strip to an ungrounded AC wall outlet.

2. Connect your electrical and electronic devices to the AC outlets and USB ports of this power strip.

Note:

(1) When you power on, the LED indicator light inside will light up;
When you cut off the power, the LED indicator light will go out.

(2) It is suggested to plug and unplug the power cords with the cut off the power, which may effectively decrease the possibility of causing sparks.

Product Features:

Power strip a regular power outlet with grounded AC outlets, and eliminates the need for multiple chargers, saving money and desktop space for you;

Voltage fluctuations, surges and spikes can damage your computer and peripherals and degrade overall performance. By connecting to extension socket, your laptop, printer, or desk lamp will be better protected; Eight grounded outlets are rated at 350 joules and defend again electrical spikes.

Statement:

The following are not covered by our warranty:

-2nd hand purchase or purchase from a non-authorized seller/distributor;

-Damage resulted from abuse, fire, poison and moisture;

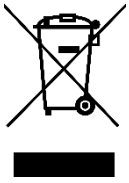
-Products dismantled by customers

Technical Specifications

Model	EXTS-10S2M-PROT/USBC4BK-WL
Material	Fire-Proof PC & ABS Plastic
Voltage Compatibility	AC 100-250V
Max. Power Rating	3680W (250V/16A)
Max. Surge Amps	60000A
AC Suppression Joule Rating	350 Joules
AC Suppression Response Time	< 1 ns
Max. USB Port Output	Total 5V DC 3.1A
Product Dimensions	309 x 110 x 39.5 mm
Operation Temperature	-20°C to +75°C
Certifications	CE, RoHs
Power cord	2 m

Troubleshooting

Problem	**Cause**	**Solution**
AC outlets not supplying power	Bad Connection	Reconnect to a live wall outlet
Power on protection indicator (red) on	350J surge protection depleted	Discard the power strip according to local environmental regulations



Waste electrical and electronic equipment are a special waste category, collection, storage, transport, treatment and recycling are important because they can avoid environmental pollution and are harmful to health. Submitting waste electrical and electronic equipment to special collection centers makes the waste to be recycled properly and protecting the environment. Do not forget! Each electric appliance that arrives at the landfill, the field, pollutes the environment!

CE

Importer & distributor:
SC VITACOM ELECTRONICS SRL
CIF: RO 214527
Tel. 0264-438401*
office@vitacom.ro, www.vitacom.ro