



PowerPac PP233U Socket-Safety Extension Socket User Manual

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SOCKET_SAFETY EXTENSION SOCKET
PP233U



Model No: PP233U



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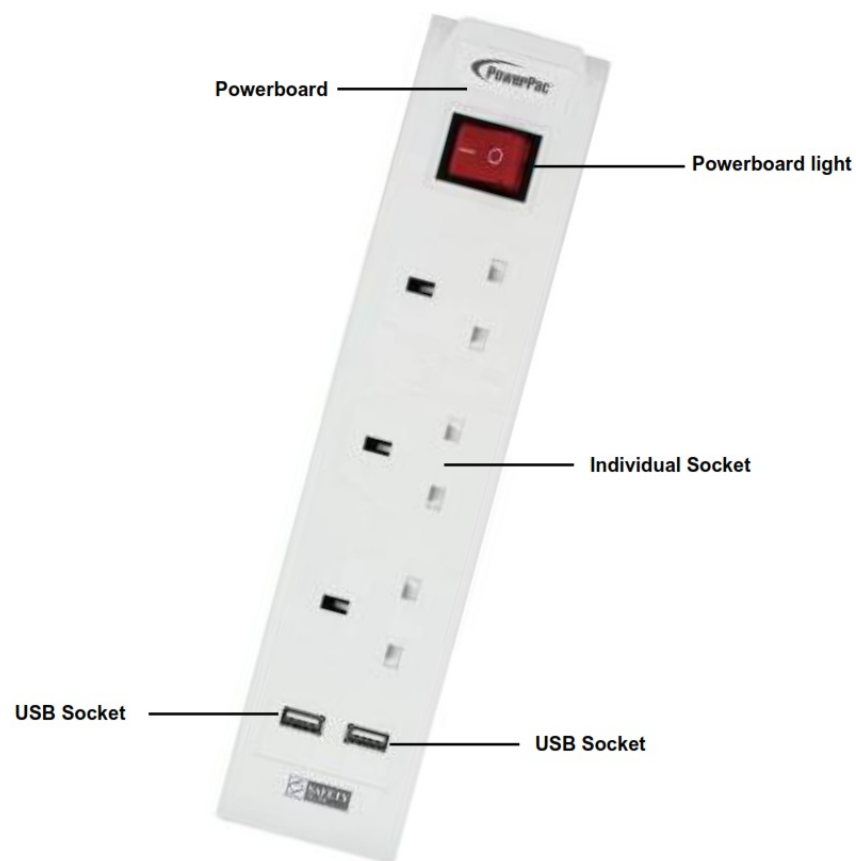
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PP233U Socket-Safety Extension Socket

Please note that an extension cable is a temporary solution and is not meant as a long-term extension of your household's electrical system. DO NOT substitute extension cables for permanent wiring. Have additional outlets installed where you need them.

Using extension cables properly is critical to your safety. With continuous use over time, an extension cable can rapidly deteriorate, creating a potentially dangerous electric shock or fire hazard.

Parts & Description



Warnings

ATTENTION :

Read this booklet carefully as it contains important instructions for a safe installation, use and maintenance. Important instructions to be kept for future reference.

The following basic precautions should always be followed when using electrical appliances:

1. Read all instructions before using the Extension Socket.
The Extension Socket
2. This Extension Socket must be used only for the purpose it was expressly designed; any use NOT complying with the instructions contained in the manual is considered inappropriate and dangerous. The manufacturer is NOT responsible for possible damages caused by the inappropriate and/or unreasonable use.
3. The installation of the Extension Socket will be made in accordance with the indications of the manufacturer. A wrong procedure may cause damages to persons, animals or objects, for which the manufacturer cannot be considered responsible.
4. Before use, check the integrity of the powerboard, power cable and plug. DO NOT operate the Extension Socket when any of these are damaged. In case you are not sure, contact a qualified person. If the device is damaged, it must be replaced by the manufacturer or its service agent or a qualified technician in order to avoid a shock hazard.
5. Before powering the Extension Socket make sure the rating (voltage and frequency) corresponding to the grid and the socket is suitable for the plug of the device, and that the wall socket is properly grounded. This device is fitted with an earth wire for extra safety.
6. Check the Extension Socket's wattage rating, which is the amount of electricity it can safely transmit per second, and is provided either in watts or in amps and volts. (Multiply the amps and volts together to get the wattage rating.) The wattage rating must be greater than the appliance's power requirement. If you plan to plug multiple appliances into a cable, add their wattages together to make sure the total DOES NOT exceed the

device's wattage rating.

7. Make sure to choose cable that's long enough, and DO NOT attempt to extend the length by connecting multiple extension sockets. This mistake can lead to fires, equipment failures and electrocution. Power cable ratings are determined by length. Plugging two cables together reduces their current capacity in half which will result in voltage drop and overheating.
8. The Extension Socket must NOT be switched on using external timers and/or other remote control appliances which are not specified in this manual.
9. Only use original components & accessories provided by the manufacturer. Any non-original component or accessory NOT recommended by the manufacturer (including those made by other manufacturers or by the same manufacturer but for other models) may cause injuries to persons or damage to the Extension Socket.
10. The packing materials (plastic bags, expanded polystyrene, etc.) must be kept out of the reach of children or disabled persons since they represent potential sources of danger.

Location

11. This Extension Socket is NOT suitable to be used or stored near heat sources (open flame, ovens, heaters, stoves, etc.) and/or in an explosive environment (in the presence of flammable substances such as gas, vapour, mist or dust, in atmospheric conditions when, after ignition, the combustion is spread in the air). Items containing these substances should never be placed in the device, and never be used to clean the appliance in order to avert the risk of fire or explosion.
12. The Extension Socket should NOT be placed on a surface, or in the vicinity of objects which can be damaged by heat such as carpets or plastics. DO NOT locate multiple Extension Sockets close to each other. During operation, as heat is transferred away from the powerboard, the surface that the powerboard is placed upon as well the surface immediately above or adjacent to it may become very hot. If the powerboard is operated on wooden furniture, use a protective pad to prevent damage to delicate finishes.
13. Avoid placing the cable of the Extension Socket on abrasive or sharp surfaces or in positions where it can be damaged easily. DO NOT damage a cable's insulation by dropping tools or materials on them, pinching them in doors and windows or under heavy furniture, dropping tools or materials on them, or letting them hang in the air while plugs are attached to the powerboard.
14. Position the cable of the Extension Socket carefully to avoid accidents. Lay the cable around the edges of a room. Arrange the cable away from the high traffic area, and where it will NOT be tripped over. The device should be plugged into outlets in the same room where work is being performed. DO NOT run the cable through walls, ceilings or floors. The cable must NOT be placed under carpets, or covered with throw rugs, runners or similar. If a cable is covered, heat cannot escape, which may result in a fire hazard.
15. DO NOT use or store the Extension Socket outdoors. Store and use the device only indoors, or in any case, protected from weathering such as rain, direct radiation of the sun and dust. Outdoor cables have insulation that protects against moisture, sunlight and abrasion, so using an indoor cable outdoors can create a fire hazard or result in electric shock.

Operation

16. If you are using the Extension Socket for the first time, you should:
 - a. Uncoil cable before use.
 - b. Clean the powerboard, cable and plug with a slightly damp cloth. Ensure that the Extension Socket is completely dry before use.
DO NOT use metal scouring pads.
 - c. Place the Extension Socket on a horizontal, stable, dry and heat-resistant surface. You may attach the

device onto a wall with nails or screws.

d. Make sure to remove any label or protective sheet which may prevent its proper functioning.

DO NOT:?

- cover the powerboard during functioning;
 - insert objects or body parts inside the protection cover of the appliance;
 - locate the powerboard near curtains or textiles;
 - leave the Extension Socket unsupervised during operation.
17. During operation, DO NOT touch the Extension Socket with wet body parts, and it is recommended to have between you and the standing surface, an isolating element (for example, wearing shoes with rubber soles).
 18. DO NOT soak the Extension Socket in water or other liquids, wash it under the tap, or let any liquid flow into the internal casing of the plug or powerboard to prevent electric shock. In case of accidental fall in water, DO NOT try to take it out, but immediately unplug the power cable from the socket.
 19. Switch the Extension Socket off by turning the individual switches (if any) to OFF, switch the socket switch OFF and detach the 3-pin plug from the socket on the wall. Thereafter detach the plugs of any appliances inserted into the powerboard if it is NOT used for a long period, and before storing, cleaning or performing any maintenance operation.
 20. Insert and detach the 3-pin plug from the socket on the wall holding it firmly with dry hands. Always detach the 3-pin plug to avoid overheating. DO NOT pull the power cable, tug it or use it to drag the powerboard.
 21. In case of malfunction or anomaly during the functioning, switch the Extension Socket off immediately, turn off the power and check the cause of the anomaly, if possible, with the support of a qualified person.
 22. If smoke is observed coming out of the Extension Socket, switch the socket switch OFF immediately.
 23. This Extension Socket is NOT intended for commercial use but to be used in households and similar applications, such as:
 - Staff kitchen areas in shops, offices and other working environments;
 - Dormitories;
 - By clients in hotels, motels and other residential environments;
 - Bed and breakfast type environments.
 24. This Extension Socket can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall NOT play with the Extension Socket. Cleaning and user maintenance shall NOT be made by children unless they are older than 8 and supervised. Keep the Extension Socket and its cable out of reach of children less than 8 years old.
 25. Save these instructions.

How to use

1. Uncoil the power cable attached to the powerboard.
2. Ensure that the Powerboard Switch on the powerboard is switched OFF.
3. Insert the switch of the Extension Socket into the wall socket.
4. Lay the cable around the edges of a room. Avoid placing the cable on abrasive surfaces or in positions where it can be damaged easily, away from high traffic areas where it will NOT be tripped over.
5. Place the powerboard on a cool dry surface, away from heat sources and away from combustible surfaces or those sensitive to heat.

6. Insert the plugs of appliances into the powerboard. When using multiple appliances, add their wattages together to make sure the total DOES NOT exceed the Extension Socket's wattage rating.
7. Switch the socket switch ON.
7. Thereafter, switch the Powerboard Switch ON. The LED neon power light on the Powerboard Switch will light up and will go out when the switch is turned OFF.
8. When any appliance attached to the powerboard is to be switched off, switch off the appliance first and detach the plug of the appliance from the powerboard. Repeat this step for any other appliance.
9. When the plugs of all appliances attached to the powerboard have been removed, switch the Powerboard Switch OFF, switch the socket switch OFF and remove the plug of the Extension Socket from the wall socket.

How to clean

1. Clean the Extension Socket only when its plug is removed from the wall socket.
2. Wipe the exterior of the Extension Socket using a soft, damp cloth or sponge. Remove stubborn spots with a cloth moistened with mild liquid detergent. DO NOT use abrasive scouring pads or powders. DO NOT attempt to clean the interior of the device.
3. Never immerse the Extension Socket in water or other liquids.
4. Ensure that the Extension Socket is completely dry before use or storage.

ENVIRONMENTAL TIP

This appliance, along with all other electronic appliances, should, when it is no longer capable of functioning, be disposed with the least possible environmental damage according to the local regulations in your area. In most cases you can discard the appliance at your local recycling centre.

DISPOSAL: Do not dispose this appliance as unsorted municipal waste. Collection of such waste separately for special treatment is necessary.

SPECIFICATION

Model	PP233U
Cable Length	3 m
Powerboard dimensions	27.5 (L) x 6.0 (B) x 3.5 (H) cm
Powerboard Switch	Yes
Number of 3-Pin Sockets	3
2-Pin Direct	Yes
Number of USB Sockets	2
Surge Protector	Yes
Safety Shutter	Yes
USB Voltage / Current	5 V / 2.1 A
Maximum Current	13 A
Maximum Power	2990 W
Voltage range	230 V ~50 – 60Hz
Wall-mountable Powerboard	Yes

WARRANTY

Warranty Conditions

1. This warranty provides against defective materials and manufacturing faults throughout for two years from the date of purchase of the appliance. The warranty on the Compressor is 10 years subject to the same conditions as above.
2. This warranty also does not cover normal wear and tear, replacement of consumable materials and accessories, and the cost of maintenance of the appliance.
3. This warranty does not cover the repair or replacement of part/s damaged by misuse, accidents, negligence, alterations, or modifications in any way, or repairs done by any repair organisation without the prior consent of PowerPac Electrical Pte Ltd.
4. Repair and service are to be performed at: 5 Changi South Lane #03-01 Singapore 486045. A transport fee will be charged for personal doorstep service.
5. The original purchaser of the appliance must furnish proof of purchase to our Service Centre with the email or number as registered during submission of warranty when this appliance is sent for repair/service. Failure to do so may delay the receipt of said repair/service by the customer.
6. Under no circumstances whatsoever shall the serial number be erased, defaced or altered by the customer and/or his representatives, or the dealer and/or his agents. Failure to ensure this shall invalidate the warranty.
7. This warranty is deemed to be void if the defect is caused by the attack of household pests, fire, lightning, natural disasters, pollution, abnormal voltage or the usage of generators.
8. This warranty is valid in Singapore only.
9. This warranty will be honoured subject to the customer's registration of the warranty inclusive of original invoice or valid purchase receipt. Failure to present these documents will result in denial of service. However, if

the customer still requests that the defective appliance be repaired, PowerPac Electrical Pte Ltd may, at its discretion, repair the appliance but impose a labour charge, as well as the costs of the replacement parts, to be borne solely by the customer.

10. Please refer to the attached picture for the location of one of our appliance's serial number, as an example.



Please complete the on-line registration warranty form available on our website. There is no further requirement to send us any hard copy as part of our efforts to save the environment.

In accordance with the terms and conditions of this limited warranty as stated above, PowerPac Electrical Pte Ltd, at its expense shall provide free services for the appliance within the warranty period from its date of purchase from our Authorised dealers.



Documents / Resources

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