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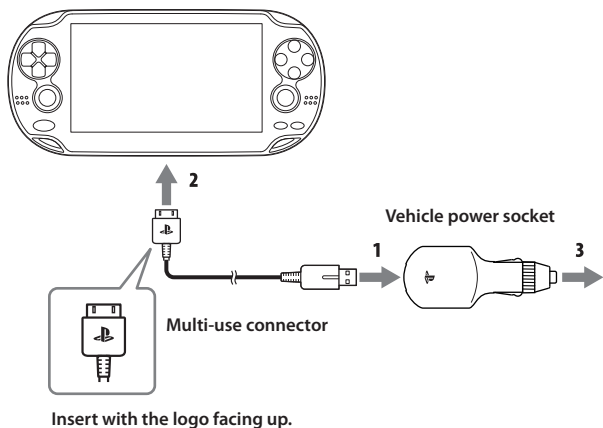
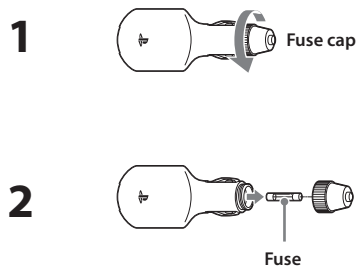
PS VITA™

PlayStation®Vita

Car Adaptor

Instruction Manual

PCH-ZCA1 E

A**B****WARNING**

USING THE PS Vita SYSTEM IN A MOVING VEHICLE COULD DISTRACT THE DRIVER. IT IS DANGEROUS AND MAY BE ILLEGAL TO USE A SCREEN WHICH IS NOT SECURELY MOUNTED OR IS WITHIN THE DRIVER'S VIEW OR WHERE THE DRIVER CAN SEE REFLECTIONS OF IT.

If the PS Vita system is used in a moving vehicle, the user should ask the driver's permission and follow the driver's instructions. Many games include loud or sudden noises that can be distracting, and it may be necessary to operate at a reduced volume, with the volume turned off or by using headphones. If used loose in a moving vehicle the PS Vita system, like any loose object, could cause injury to the user, the driver and other passengers in accidents or as a result of sudden braking. PLEASE KEEP THIS WARNING AVAILABLE FOR REFERENCE.

To prevent fire or shock hazard, do not expose the unit to rain or moisture.

Never disassemble or modify the Car Adaptor. Refer servicing to qualified personnel only.

Precautions

- To ensure the safe use of this product, carefully read this instruction manual and the product information for the PlayStation Vita system before using it and save the manuals for future reference. The parents or guardians of small children should read the manuals for them to ensure that they use the product safely.
- This product is exclusively for use with the PS Vita system. Do not attempt to use it with any other device.
- This product can only be used in negative-grounded vehicles with a 12 or 24 volt DC battery. Note that it cannot be used in positive-grounded vehicles. For details on your vehicle's grounding and battery type, refer to the owner's manual for your vehicle.

Safety

- Do not touch the Car Adaptor with wet hands, as this may result in electrical shock.
- Do not touch the plug and socket during a lightning storm.
- Regularly inspect for damage and dust build-up.
- Stop use immediately if the product functions in an abnormal manner, produces unusual sounds or smells or becomes too hot to touch.
- If the product does not function properly, disconnect it from the vehicle's power socket immediately and call the PS Vita customer service helpline. Details are found within the contact information section at <http://eu.playstation.com/help-support/>.

Car safety

- Never use the PS Vita system while operating a vehicle.
- Make sure that the product and its parts, such as the car adaptor cord, do not interfere in any way with the driver's operation of the vehicle.
- Do not use the PS Vita system in such a way that it could distract the driver.
- Observe all laws governing the use of portable devices in vehicles.
- Make sure that the PS Vita system will not interfere or cause injury if the air bag system is deployed.

Health

To help prevent low temperature burns* or other personal injury, avoid prolonged physical contact with the car adaptor or PS Vita system during use.

* Low-temperature burns are burns that occur when the skin is in contact with objects of relatively low temperatures (40 °C or more) for an extended period of time.

Use and handling

- Do not expose the car adaptor to high temperatures, high humidity or direct sunlight, or to extreme cold (use in an environment where temperatures range 5 °C - 35 °C).
- Avoid touching the connectors of the car adaptor with metal objects as this may cause a short circuit.
- Do not leave the PS Vita system turned on in an unattended vehicle.
- Never disassemble or modify the car adaptor.
- Do not allow liquid or small particles to get into the adaptor, plug or multi-use connector.
- Do not put heavy objects on the car adaptor.
- Do not twist the car adaptor cord, or pull it forcibly.
- Do not throw or drop the car adaptor, or subject it to strong physical shock.
- Do not cover or wrap the car adaptor, as doing so may cause heat to build up internally.
- Keep the system and car adaptor out of the reach of small children. Small children may wrap the car adaptor cord around themselves, which may inflict injury or cause an accident or a malfunction.
- Do not expose the PS Vita system or accessories to dust, smoke or steam.

Connecting the car adaptor

- Make sure that the vehicle's engine is running before inserting the plug into the power socket.
- Connect the car adaptor directly to the vehicle's power socket. Do not use extension cords, as these may cause the car adaptor cord to become hot, resulting in fire or personal injury.
- Insert the plug all the way into the vehicle's power socket. If the plug is not fully inserted, the product may become excessively hot.

Disconnecting the car adaptor

- Disconnect the car adaptor from the vehicle's power socket when not in use. Failure to do so may result in fire or damage to the vehicle.
- Do not leave the car adaptor connected to the vehicle's power socket when the vehicle's ignition is switched off, as this could drain the vehicle's battery.
- For best results disconnect the plug of the car adaptor from the power socket before the vehicle's ignition is switched off.
- When disconnecting the car adaptor from the vehicle's power socket, pull it out by grasping the plug. Pulling on the cord may damage the cord, and result in fire or electrical shock.

Cleaning the car adaptor

- For safety reasons, before cleaning the car adaptor, disconnect it from the vehicle's power socket.
- If the car adaptor becomes dirty, wipe it clean with a soft, dry cloth. Do not use solvents or other chemicals.

Connecting to the PS Vita system

See diagram **A**.

Caution

If the inside of the vehicle's power socket is dirty, the plug may become hot due to a poor connection. This may create a fire hazard. Always make sure that the power socket is clean before use.

- 1 Connect the USB cable to the car adaptor.**
- 2 Insert the connector of the car adaptor into the multi-use port of the PS Vita system.**
- 3 With your vehicle's engine running, insert the plug into the vehicle's power socket.**

Hints

- Remove the plug from the vehicle's power socket when the car adaptor is not in use.
- When using a radio, the car adaptor may cause interference. If this happens, disconnect the plug from the vehicle's power socket or move the radio away from the car adaptor.

Replacing the fuse

See diagram **B**.

If the PS Vita system does not work properly when connected to the car adaptor, check to see if the fuse is intact.

If the fuse has failed, replace it with a standard T2A L 250 V fuse.

- 1 Twist and remove the fuse cap.**
- 2 Replace the defective fuse.**
- 3 Reattach the fuse cap.**

Hints

- When replacing the fuse, use only the type specified in this manual.
- If the fuse becomes defective soon after replacement, call the PS Vita customer service helpline. Details are found within the contact information section at <http://eu.playstation.com/support/>.

Specifications

Input	DC 12/24 V, 1 A (for negative grounded, DC 12/24 V vehicles only)
Output	DC 5 V, 1500 mA (1.5 A)
Operating temperature	5 °C - 35 °C
External dimensions (w × h × d)	Approx. 41×25×102 mm
Weight	Approx. 48 g

Design and specifications are subject to change without notice.

GUARANTEE


This product is covered for 12 months from date of purchase by the manufacturer's guarantee. Please refer to the guarantee supplied in the PS Vita package for full details.

The manufacturer of this product is Sony Computer Entertainment Inc., 1-7-1 Konan, Minato-ku, Tokyo 108-0075 Japan.
The Authorised Representative for EMC and product safety in Europe is Sony Deutschland GmbH, Hedelfinger Strasse 61, 70327 Stuttgart, Germany.
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