

SONY®



CECH-ZCM1U D
CECH-ZCM1E D

Motion controller for Reference Tool

4-194-160-11(1)

Instruction Manual

SCE CONFIDENTIAL

WARNING

Carefully read this instruction manual and the instruction manual for the compatible hardware (Development/Verification Tool for PlayStation®3) before using this product. The compatible hardware's instruction manual contains safety precautions for the prevention of accidents, and instructions for the use and handling of the hardware.

Do not allow the battery to come into contact with fire or subject it to extreme temperatures such as in direct sunlight, in a vehicle exposed to the sun or near a heat source.

- When using the motion controller, avoid holding the controller closer than 8 inches from the face or eyes.

Caution

- Attach the supplied strap and wear it on your wrist.
- Hold the controller firmly and avoid swinging it with excessive force, especially when using it with another controller.
- Before use, make sure there is plenty of space around you.

For Customers in the U.S.A. / Notice réservée aux utilisateurs résidant aux États-Unis

This equipment complies with FCC radiation exposure limits set forth for uncontrolled equipment and meets the FCC radio frequency (RF) Exposure Guidelines in Supplement C to OET65. This equipment has very low levels of RF energy that are deemed to comply without testing of specific absorption ratio (SAR). This transmitter must not be co-located or operated in conjunction with any other antenna or transmitter.

NOTE:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

You are cautioned that any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

If you have questions about this product, call our technical support line at 1-800-345-7669, or write to:

Sony Computer Entertainment America
Consumer Services/Technical Support
PO Box 5888, San Mateo, CA 94402-0888 U.S.A.

	Declaration of Conformity
Trade Name:	SONY
Model No.:	CECH-ZCM1U D
Responsible Party:	Sony Electronics Inc.
Address:	16530 Via Esprillo, San Diego, CA 92127 U.S.A.
Telephone No.:	858-942-2230

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation of this device.

For customers in Canada

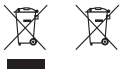
This Class B digital apparatus complies with Canadian ICES-003. This device complies with RSS-Gen of IC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. This equipment complies with IC radiation exposure limits set forth for uncontrolled equipment and meets RSS-102 of the IC radio frequency (RF) Exposure rules. This equipment has very low levels of RF energy that it is deemed to comply without testing of specific absorption ratio (SAR).

Pour les clients du Canada

Cet équipement numérique de Classe B est conforme à la norme canadienne NMB-003. Cet appareil est conforme aux stipulations CNR-Gen des règles IC. Son opération est sous réserve des deux conditions suivantes : (1) cet appareil ne peut pas causer de brouillage préjudiciable et (2) cet appareil doit accepter le brouillage préjudiciable reçu, y compris un brouillage qui pourrait causer son fonctionnement irrégulier. Cet équipement est conforme aux limites d'exposition aux radiations imposées pour tout équipement non contrôlé, et est conforme aux règles IC d'exposition des radiofréquences (RF) définies par CNR-102. Cet équipement émet des niveaux très bas de RF jugés conformes sans avoir subi le test de débit d'absorption spécifique (SAR).

For customers in Europe

The manufacturer of this product is Sony Computer Entertainment Inc., 2-6-21 Minami-Aoyama, Minato-ku Tokyo, 107-0062 Japan. The Authorised Representative for EMC and product safety is Sony Deutschland GmbH, Hedelfinger Strasse 61, 70327 Stuttgart, Germany. Distributed in Europe by Sony Computer Entertainment Europe Ltd, 10 Great Marlborough Street, London, W1F 7LP, United Kingdom.



Where you see this symbol on any of our electrical products/ packaging in Europe, it means that at end of life the product/ battery must be disposed of in accordance with any applicable laws or requirements for the separate disposal of electrical equipment/ batteries. This symbol may be used on batteries in combination with additional chemical symbols. The chemical symbols for mercury (Hg) or lead (Pb) will appear if the battery contains more than 0.0005% mercury or more than 0.004% lead. Accordingly at end of life we will arrange for separate disposal of our loan equipment including without limitation development kits which remain at all times the property of Sony Computer Entertainment Europe. If you would like assistance with the disposal of any other electrical products which we have supplied to you for business use, we can arrange a take-back service on request. Please check <https://www.tpr.scee.net> for more information.

This product contains a battery which is permanently built-in for safety, performance or data integrity reasons. The battery should not need to be replaced during the lifetime of the product and should only be removed by skilled service personnel. To ensure the correct waste treatment of the battery, please dispose of this product as electrical waste.

This product may fall within the scope of national export control legislation. You must comply fully with the requirements of such legislation and of all other applicable laws of any jurisdiction in relation to this product.

Description

This product is designed only for use with the Development/ Verification Tool for PlayStation®3. For detailed instructions on use, refer to the instruction manual of the compatible hardware or visit your local technical support Web site.

Battery (supplied)

- Charge in an environment where the temperature range is between 10°C - 30°C (50°F - 86°F). Charging may not be as effective when performed in other environments.
- Battery duration may vary depending on the usage condition and environmental factors.
- The battery has a limited lifespan. Battery charge duration gradually decreases with repeated usage and age. Battery life also varies depending on the storage method, usage state, environment and other factors.

When disposing of the motion controller

When disposing of the motion controller, remove the battery and follow local regulations regarding disposing of batteries.

Notice

Other than when disposing of the motion controller, never remove the screws and never remove the battery from the motion controller.



Do not handle damaged or leaking Lithium-Ion batteries.

Specifications

Compatible hardware	Development/Verification Tool for PlayStation®3*
Power consumption	DC 5 V, 800 mA
Operating temperature	5°C - 35°C (41°F - 95°F)
Mass	Approx. 145 g (5.1 oz) (without the cable)
External dimensions (excluding maximum projecting part)	Approx. 200 mm × 46 mm (7.9 in. × 1.8 in.) (height × diameter)
Supplied items	Instruction manual × 1 Strap × 1

* For details on the Development/Verification Tool, visit your local technical support Web site.

Design and specifications are subject to change without notice.

Contact information

For more information on this product, visit your local technical support Web site or contact your local service dealer.

Limitations of liability

This product is supplied pursuant to and subject to the terms of the tool loan agreement with Sony Computer Entertainment Inc. or its affiliates. Other than as expressly set forth by SCEI and/or any of its affiliates, except to the extent prohibited by applicable laws, SCEI and/or any of its affiliates shall not be liable for any damages, including special, incidental or consequential damages, or fees arising out of the use or inability to use this product.

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