

Optical USB Mouse

Operating Instructions
 Mode d'emploi
 Manual de instrucciones

SMU-CM2/CL2

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English

WARNING

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

For customers in the U.S.A.

Owner's Record

The model number and the serial number are located on the bottom of the mouse. Record the serial number in the space provided below. Refer to this number whenever you call your Sony dealer regarding this product.

Model No. SMU-CM2/SMU-CL2
 Serial No. _____

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 in this manual could void your authority to operate this equipment.

If you have any questions about this product, you may call; Sony Customer Information Services Center 1-800-222-7669 or http://www.sony.com/

<p>Declaration of Conformity</p> <p>Trade Name : SONY Model No. : SMU-CM2/SMU-CL2 Responsible Party : Sony Electronics Inc. Address : 16450 W. Bernardo Dr, San Diego, CA 92127 USA Telephone No. : 858-942-2230</p> <p>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.</p>
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- All other names of systems and products are trademarks or registered trademarks of their respective owners. ™ and ® marks are omitted in this manual.

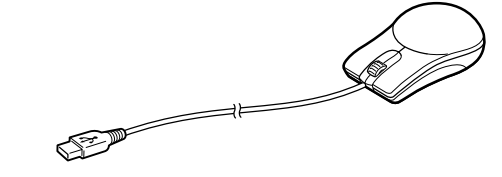
- Copyright laws prohibit reproducing the software supplied with this mouse or the manual accompanying it in whole or in part, or renting the software without the permission of the copyright holder.
- In no event will SONY be liable for any financial damages, or loss of profits, including claims made by third parties, arising out of the use of the software supplied with this mouse.
- In the event a problem occurs with this product as a result of defective manufacturing, SONY will replace it. However, SONY bears no other responsibility.
- The software provided with this mouse cannot be used with equipment other than that which is so designated.
- Please note that, due to continued efforts to improve quality, the specifications of the software supplied with this mouse may be changed without notice.

Unpacking Your Mouse

Check that the package contains before using this product.

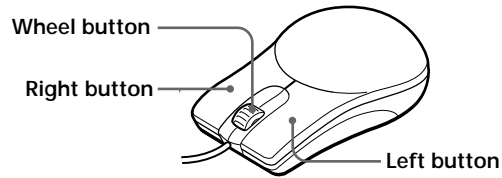
If anything is missing, contact the Sony dealer where you purchased this product or a Sony service representative serving your local area.

- Mouse SMU-CM2/SMU-CL2



- Operating instructions (this manual)

Identifying the Parts



Specifications

Connector

USB terminal

Resolving power

800 count/inch

Supported OS

Windows® XP Professional, Windows® XP Home Edition, Windows® 2000 Professional, Windows® Millennium Edition, Windows® 98 Second Edition (Manufacturer installed.)

Cord length

Approx. 1.0 m (3 ft, 3 3/8 in) (SMU-CM2)
 Approx. 1.5 m (4 ft, 11 1/8 in) (SMU-CL2)

Operating temperature

5°C to 35°C (41°F to 95°F)

Operating humidity

20% to 80% (not condensed)

Storage temperature

-10°C to 60°C (14°F to 140°F)

Storage humidity

10% to 90 % (not condensed)

Dimensions

Approx. 59 × 34 × 98 mm (2 3/8 × 1 3/8 × 3 7/8 in) (w/h/d) (SMU-CM2)
 Approx. 65 × 35 × 113 mm (2 5/8 × 1 7/16 × 4 1/2 in) (w/h/d) (SMU-CL2)

Mass

Approx. 70 g (2.47 oz) (including the cord) (SMU-CM2)
 Approx. 83 g (2.93 oz) (including the cord) (SMU-CL2)

Design and specifications are subject to change without notice.

Connecting the mouse

You can use this mouse by connecting it to the USB connecting terminal of your computer.

Connect this mouse to the USB connecting terminal of your computer. The mouse is recognized by your computer, and is ready for use.

Notes

- When you connect this mouse to your computer, or when you start up your computer, do not move this mouse until it is identified.
- Do not connect to a computer using a USB hub.

- 1 Start up your computer.**
- 2 Connect this mouse to the USB connecting terminal of your computer.**

Your computer automatically recognizes the mouse, allowing you to use it.

Notes

- Some computers may require installing an OS disk. In this case, follow the directions shown on your computer.
- Depending on the condition of the computer or OS, operation of this mouse may become unstable or impossible. In such a case, refer to “Troubleshooting.”
- After disconnecting this mouse from the USB connecting terminal, wait about five seconds to reconnect it. (If you reconnect it immediately, it may not be recognized.)



You can connect/disconnect this mouse without turning off the power of your computer.

Troubleshooting

If you experience any of the following difficulties while using this mouse, refer to this troubleshooting guide to help remedy the problem. If the problem persists, consult your nearest Sony dealer.

My mouse does not work.

- The USB connector is not connected properly.
 - After closing all the applications, reconnect the USB connector. (After disconnecting the mouse from the USB connecting terminal, reconnect it after about five seconds.)
- The mouse is not recognized by your computer through the USB connecting terminal to which the mouse is connected.
 - If your computer has more than one USB connecting terminal, try connecting the mouse to other USB connecting terminals. (After disconnecting the mouse from the USB connecting terminal, reconnect it after about five seconds.)
 - Turn off the power of your computer while the mouse is connected to it, then start it up again after about 30 seconds. (If your mouse still does not work, repeat this procedure several times.)
- The optical reading sensor is not working properly.
 - Due to the nature of this optical mouse, do not use the mouse on glass, a mirror, or glossy surfaces as it will not work properly. Use the mouse with a mouse pad, or lay something suitable under it.
- The mouse is connected through a USB hub or a keyboard.
 - Connect the mouse directly to your computer.

- The USB connecting terminal is disabled by your computer.

- Try the following, using the key board or another functional mouse. Double-click the [System] icon in the [Control Panel], and click [Device Manager]. If [!] is displayed for the USB device icon or the mouse icon, choose [!] and click [Delete], then restart your computer.

- The USB connecting terminal is disabled in the BIOS settings.
 - Check the BIOS settings in the default settings of your computer. The USB connecting terminal may have been disabled. Enable the USB connecting terminal, following the manual, etc., of your computer.

The [Found New Hardware wizard] appears when I connect this mouse to my computer.

- Your computer has more than one USB connecting terminal.
 - The USB equipment driver may be installed for every port according to the computer. Click [Cancel] on the [Found New Hardware wizard] and reconnect the mouse to the USB connecting terminal for which the driver is already installed. Otherwise, install the driver for all the USB connecting terminals to which you wish to connect the mouse.

The pointer sometimes does not move even though the mouse works.

- The mouse is in the auto scroll mode.
 - Press the wheel button to exit this mode.
- The optical reading sensor is not working properly.
 - Due to the nature of this optical mouse, do not use the mouse on glass, a mirror, or glossy surfaces as it will not work properly. Use the mouse with a mouse pad, or lay something suitable under it.

Nothing happens when I press the buttons of the mouse.

- The USB connector is not connected properly.
 - After closing all the applications, reconnect the USB connector.
- This mouse does not support the OS of your computer.
 - Use an OS that this mouse supports.

The scrolling features do not work

- This mouse does not support the OS of your computer.
 - Use an OS that this mouse supports.
- An application that does not support the scrolling features is open.
 - Some applications do not support the scrolling features.

Pointer speed cannot be set on a notebook computer.

- Priority is given to the pointing device built into the notebook computer. Therefore, it may not be possible to set up with a USB-connected mouse.

The mouse property settings are disabled.

- More than one mouse is connected to the USB connecting terminals.
 - Disconnect all mice other than this one.
- Utility driver software for another mouse is installed.
 - Uninstall the utility driver software and then restart your computer. The operating system's mouse property settings become effective. For details about uninstalling, refer to the manual, etc., of your utility driver software. (A touchpad function may be disabled when you use a notebook computer.)

Even if the wheel button is rotated, the zoom function does not operate.

- The application does not support the zoom function.
 - The zoom function cannot be used with applications that do not support the zoom function.

Even while my mouse is in use, the display is dark, or the computer enters the System Suspend mode or the System Hibernation mode.

- Depending on the USB equipment you use, computers may enter the System Suspend mode or the System Hibernation mode even while the USB equipment is being used.
 - To prevent your notebook computer from entering these modes, change the power management settings of the computer. For details, refer to the manual or online manual of your notebook computer.
 - Touch the touchpad or press any key to exit these modes.

Precautions

CAUTION

Your health may be affected if you do not follow the caution below. Prolonged use of this product may strain your wrist or arm.

If you feel any pain during use, stop immediately and take a rest. If the pain persists, even after a prolonged rest, consult a doctor.

On safety

Should any solid object or liquid fall into the casing, disconnect the USB mouse and have it checked by qualified personnel before continuing use.

On placement

- Do not place the USB mouse in a location where it is:
 - On an unstable surface
 - On a rug or carpet
 - In very humid areas, or where there is no ventilation
 - Subject to excessive dust
 - Subject to direct sunlight or extreme heat
 - Extremely cold
 - In a car with the windows closed.

On operation

If the USB mouse is brought directly from a cold to a warm location, or is placed in a very damp room, moisture may condense on the inside of the mouse. If this occurs, the mouse may not work properly. In this case, wait about 30 minutes for the moisture to evaporate. If the mouse does not work properly after one hour, consult your nearest Sony dealer.

Sony is exempt from responsibility for any malfunction or other problem caused as a result of using this mouse.

Français

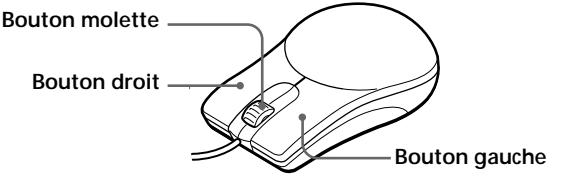
AVERTISSEMENT

Pour prévenir tout risque d'incendie ou d'électrocution, garder cet appareil à l'abri de la pluie et de l'humidité.

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Identification des éléments de la souris



Caractéristiques techniques

Connecteur

Borne USB

Pouvoir de résolution

800 cpi

Systèmes d'exploitation pris en charge

Windows® XP Professionnel, Windows® XP Edition familiale, Windows® 2000 Professionnel, Windows® Millennium Edition, Windows® 98 Deuxième Edition (Installé par le fabricant.)

Longueur du cordon

Environ 1,0 m (3 pi 3 3/8 po) (SMU-CM2)
 Environ 1,5 m (4 pi 11 1/8 po) (SMU-CL2)

Température de fonctionnement

5 °C à 35 °C (41 °F à 95 °F)

Humidité de fonctionnement

20 % à 80 % (non condensée)

Température d'entreposage

-10 °C à 60 °C (14 °F à 140 °F)

Humidité d'entreposage

10 % à 90 % (non condensée)

Dimensions

Environ 59 × 34 × 98 mm (2 3/8 × 1 3/8 × 3 7/8 po) (l/h/p) (SMU-CM2)
 Environ 65 × 35 × 113 mm (2 5/8 × 1 7/16 × 4 1/2 po) (l/h/p) (SMU-CL2)

Masse

Environ 70 g (2,47 oz) (y compris le cordon) (SMU-CM2)
 Environ 83 g (2,93 oz) (y compris le cordon) (SMU-CL2)

La conception et les caractéristiques techniques sont sujettes à modification sans préavis.

Raccordement de la souris

Vous pouvez utiliser cette souris en la raccordant à la borne de raccordement USB de votre ordinateur.

Raccordez cette souris à la borne de raccordement USB de votre ordinateur. La souris est détectée par votre ordinateur et est prête à l'emploi.

Remarques

- Lorsque vous raccordez cette souris à votre ordinateur ou lorsque vous démarrez votre ordinateur, ne déplacez pas cette souris avant qu'elle ait été identifiée.
- Ne raccordez pas la souris à un ordinateur à l'aide d'un concentrateur USB.

Voir au verso.

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