

About the Keyboard

This section describes the special and standard functions available for your keyboard. A wireless keyboard may be supplied with your computer, based on the computer model purchased. See your computer's specifications sheet for details on your computer's supplied accessories.

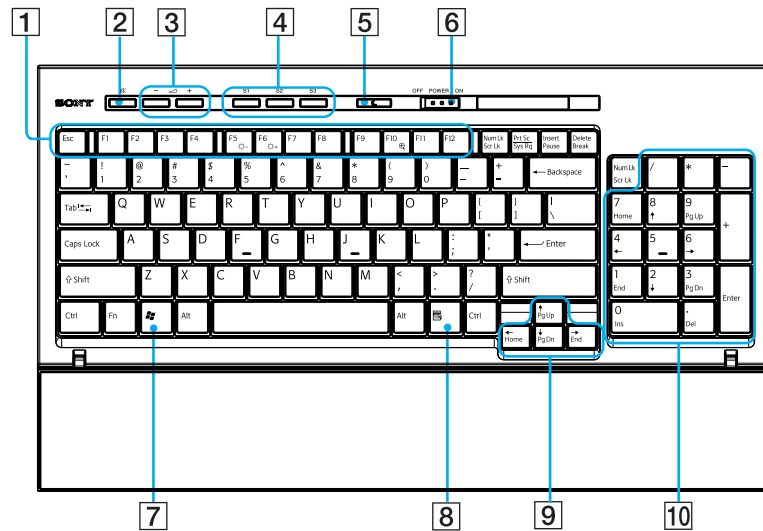
FCC ID : AQ6-VGPWKB5

Set up your wireless keyboard and insert the batteries before attempting to establish communication between the keyboard and the computer.

Identifying keys and functions

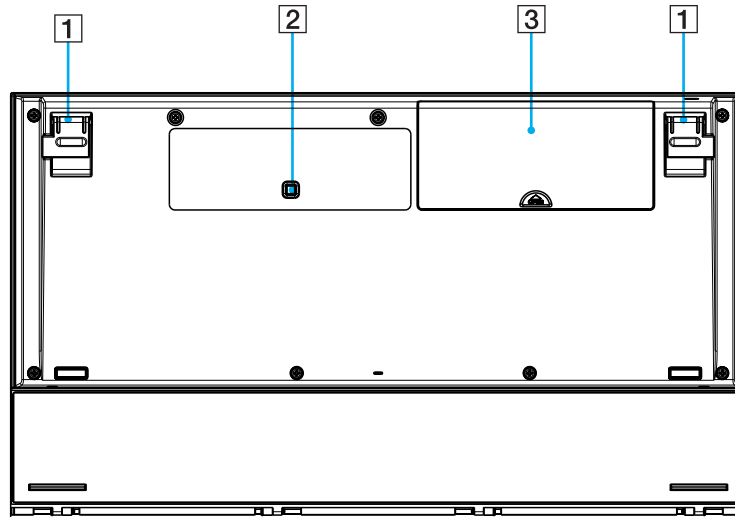
Your keyboard uses a standard key arrangement with additional keys that perform specific functions.

Wireless keyboard



- 1 Function keys**
Perform certain tasks. The task associated with each function key varies among software applications.
- 2 Mute button**
Turns the volume on and off.
- 3 Volume control buttons**
Increases (+) or decreases (-) the volume.
- 4 Shortcut buttons**
Launch the pre-assigned software.
- 5 Standby button**
Provides for the lowest level of power consumption.
For details on power management, see **Using the Power Saving Modes**
- 6 POWER switch**
Slide the POWER switch to turn on and off the wireless keyboard.
- 7 Windows key**
Displays the Start menu.
- 8 Applications key**
Displays a shortcut menu in certain software applications.
- 9 Direction arrows**
Move the pointer on the computer screen.
- 10 Numeric keypad**
Use the numeric keypad to type numbers or to perform basic math calculations.

Wireless keyboard (bottom)

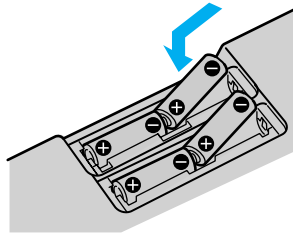


- 1 Keyboard feet**
Extend to adjust the keyboard height.
- 2 CONNECT button**
Press to enable the keyboard to communicate with the main unit.
- 3 Battery compartment**
Storage compartment for the AA batteries.

Before You Use the Keyboard

Two AA batteries are supplied with your computer for use in the wireless keyboard. Before attempting to use the wireless keyboard, you must install the batteries and establish communication between the computer and the keyboard. To connect your wireless keyboard, it must be located within a range of 11 inches from the computer.

Inserting batteries into the wireless keyboard



 If your wireless keyboard does not operate properly, the batteries may need to be replaced. When your wireless keyboard is not being used for extended periods of time, remove the batteries to avoid possible damage from battery leakage.

To maintain good communication, operate the wireless keyboard within the distance limitation of keyboard: approximately 32 feet (approximately 10m) from the computer.

Confirm that the supplied AA batteries are properly installed.

Press the **CONNECT** button located on the left of the computer first, and then press the **CONNECT** button on the bottom of the keyboard.

Avoid using radio-controlled toys or equipment, CB radios, and other wireless devices in the area near the wireless keyboard. These devices may cause interference, causing the keyboard to stop working properly.

Do not place metal furniture near the computer or wireless keyboard, as this may create interference, causing the keyboard to stop working properly.

Do not mix old (used) and new batteries when replacing batteries in the wireless keyboard. Always use the same type and manufacture of battery.

Do not mix alkaline with manganese batteries. Using incompatible batteries or mixing used, new or different types of batteries can damage the keyboard.

To connect the wireless keyboard

- 1 Insert the supplied two AA batteries (1) into the battery compartment on the bottom of the wireless keyboard.
- 2 Turn on the computer.
- 3 Slide the **POWER** switch (2) at the top of the keyboard to turn on the keyboard.
- 4 Press the **CONNECT** button (3) on the left of the computer.
- 5 Press the **CONNECT** button (4) on the bottom of the keyboard.
Communication between the wireless keyboard and the computer should now be established.

Steps 4 and 5 must be completed within 10 seconds of each other.

Regulatory Information

FCC information

Model No.: VGP-WKB5US(wireless keyboards)

These devices comply 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 the device.

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 the 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.

Only peripherals (computer input/output devices, terminals, printers, etc.) that comply with FCC Class B limits may be attached to this computer product. Operation with noncompliant peripherals is likely to result in interference to radio and television reception.

All cables used to connect peripherals must be shielded and grounded. Operation with cables, connected to peripherals, that are not shielded and grounded, may result in interference to radio and television reception.

FCC Radio Frequency Exposure (United States)

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator and your body (excluding extremities: hands, wrists, and feet).

This device and its antenna(s) must not be co-located or operating with any other antenna or transmitter except Grant condition, and except for the wireless devices supplied with this equipment. Users are not permitted to modify this transmitter device. Any unauthorized change made to this device could void your authority to operate this device.

IC RSS-210 (Canada)

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 the device.

L' utilisation de ce dispositif est autorisée seulement aux conditions suivantes: (1) il ne doit pas produire de brouillage et (2) l' utilisateur du dispositif doit être prêt à accepter tout brouillage radioélectrique reçu, même si ce brouillage est susceptible de compromettre le fonctionnement du dispositif.

IC Exposure of Humans to RF Fields

The installer of this radio equipment must ensure that the antenna is located or pointed such that it does not emit RF field in excess of Health Canada limits for the general population; consult Safety Code 6, obtainable from Health Canada's website: www.hc-sc.gc.ca/rpb.

L' installateur du présent matériel radio doit s' assurer que l' antenne est située ou pointée de manière à ce que cette dernière n' émette pas de champs radioélectriques supérieurs aux limites spécifiées par Santé Canada pour le grand public; consulter le Code de sécurité 6, disponible sur le site Web de Santé Canada, à l' adresse suivante: www.hc-sc.gc.ca/rpb.

Safety Information and Caution

Your computer's installed optical drives may vary, depending on the system configuration you have purchased. See the online specifications sheet for details on your installed optical drives. For questions regarding your product or for the Sony Service Center nearest you, visit the Sony Online Support Web site at <http://www.sony.com/pcsupport>.

For customers in the United States:

This product contains mercury. Disposal of this product may be regulated if sold in the United States. For disposal or recycling information, please contact your local authorities or the Electronics Industries Alliance at <http://www.eiae.org>.

Keyboard Properties: VGP-WKB5US

Carrier frequency	2,402 - 2,479 MHz
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Output power	Less than 0.35 mW
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Receiver Properties: VGP-WRC3

Carrier frequency	2,402 - 2,479 MHz
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Output power	Less than 0.35 mW
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