



[Notes on use](#)

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## Notes on use October 2012

### Before use

To make full use of your Help Guide, please read the following notes thoroughly. Please note that the contents of this website are subject to change without prior notice.

### Recommended system environment

Basic operation of the Help Guide has been confirmed on the standard web browsers of the following smartphones:

- **Web browser**

#### Android OS 2.3 or later

Xperia series, NW-Z1000 series

#### iOS 4 or later

iPhone, iPod touch

- **JavaScript**

- JavaScript is used with Sony Help Guides for viewing convenience. If JavaScript is disabled in your web browser settings, your Help Guide may not be displayed correctly or may not operate properly.

- **Style Sheets**

- Cascading Style Sheets are used in designing Sony Help Guides. Your Help Guide layout may not be as intended if you view your Help Guide with style sheets disabled or on a web browser that is not compatible with style sheets.

- **Cookies**

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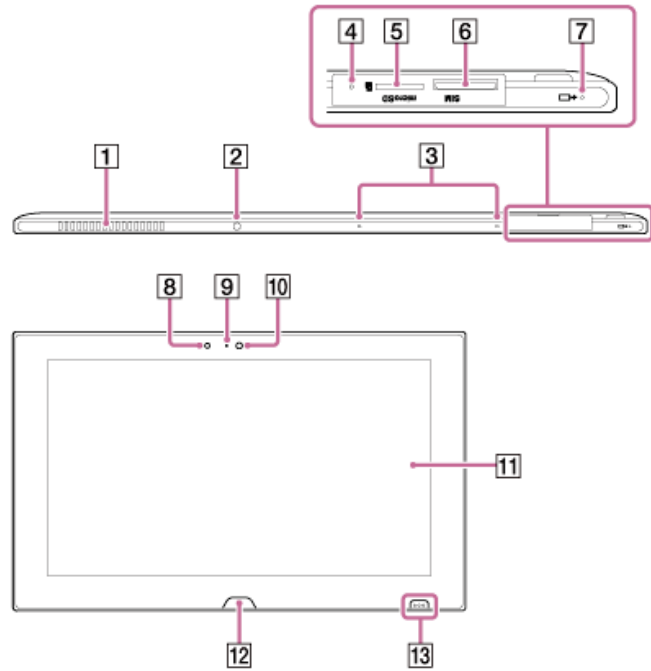
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## Parts and Controls on the Front

Describes the features on the front of the VAIO computer, such as buttons and indicator lights.



- 1. Air exhaust vent
- 2. Infrared port
- 3. Built-in dual microphones
- 4. Battery off button
- 5. microSD memory card slot
- 6. Micro SIM Card slot
- 7.  Charge indicator
- 8. Ambient light sensor
- 9. Built-in front camera indicator
- 10. Built-in front camera
- 11. Touch screen
- 12.  (Windows) button
- 13. Charge port for Keyboard

**Note**

- The air exhaust vent may get hot during use. Take care when touching it.
- Take care not to damage the front screen when handling your VAIO.

Notes on the LCD screen

The LCD screen is manufactured using high-precision technology. You may, however, see tiny black points and/or bright points (red, blue, or green) that continuously appear on the LCD screen. The ratio of defective pixels to all available pixels of the LCD screen is less than 0.0006 %. Also, depending on the viewing angle, uneven stripes of changes in color and luminance may appear. These are normal results of the LCD screen construction and do not indicate a malfunction. Take

note that returns and replacements are not accepted.

## **Related Topic**

[Parts and Controls on the Sides](#)

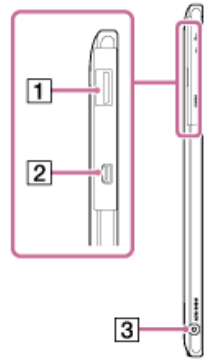
[Parts and Controls on the Back](#)

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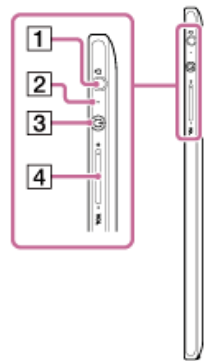
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## Parts and Controls on the Sides

Describes the features on the sides of the VAIO computer, such as connection ports.



- 1. USB port
- 2. **HDMI** output port (Micro)
- 3. DC IN port



- 1. Headset compatible headphone jack
- 2. Power indicator
- 3. Power button
- 4. **VOL** (Volume) buttons

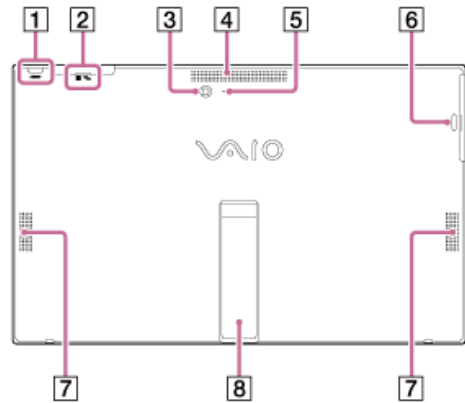
### Related Topic

- [Parts and Controls on the Front](#)
- [Parts and Controls on the Back](#)

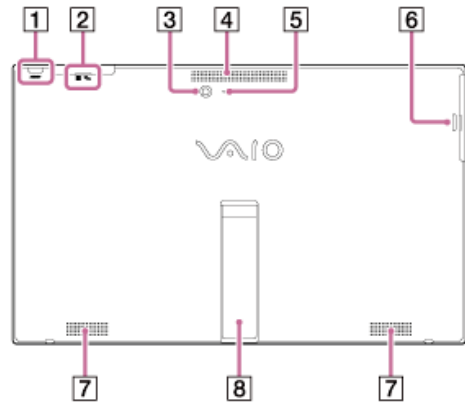
## Parts and Controls on the Back


Describes the features on the back of the VAIO computer, such as connection ports.

Wifi model



LTE/3G model



1. **ASSIST** button
2.  Touch mark
3. Built-in rear camera
4. Air intake vent
5. Built-in rear camera indicator
6. A hole for the pen hook
7. Built-in stereo speakers
8. Stand

**Note**

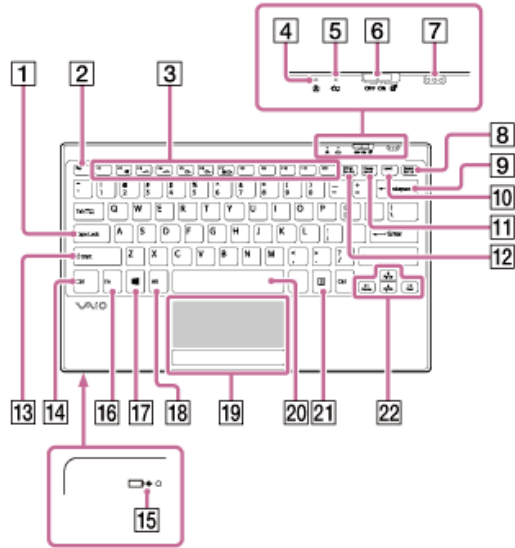
- The back part at the top near the air exhaust vent may become hot during use. Take care when touching it.
- Do not install your VAIO computer where the air intake vents or air exhaust vent may be blocked.
- Do not carry your VAIO computer by its stand; hold the sides.

### Related Topic

- [Parts and Controls on the Front](#)
- [Parts and Controls on the Sides](#)

## Parts and Controls of the Keyboard

Describes the features of the keyboard, such as keys, buttons and indicator lights.



- 1. **Caps Lock** key
- 2. **Esc** key
- 3. Function keys
- 4. Caps lock indicator
- 5. Battery indicator for Keyboard
- 6. Power and touch pad on/off switch for keyboard
- 7. Charge port for Keyboard (on Keyboard)
- 8. **Delete** key
- 9. **Backspace** key
- 10. **Insert** key
- 11. **Pause / Break** key
- 12. **Prt Sc** key
- 13. **Shift** key
- 14. **Ctrl** key
- 15. Charge indicator for Keyboard
- 16. **Fn** key
- 17. (Windows) key
- 18. **Alt** key
- 19. Touch pad
- 20. Space key
- 21. **Ctrl** key
- 22. **Shift** key



. Applications key

!. Directional arrow keys

**Note**

- Do not place magnetically sensitive items, such as credit cards, near the keyboard. It may cause data corruption by the magnetic components of the computer.

**Hint**

- There is a raised dot on the **F**, **J** and **5** keys.
- After 10 minutes of idle time, the keyboard enters the power saving mode and all indicator lights turn off.
- For details on the keyboard shortcut keys, see **Windows Help and Support**.

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# Federal Communication Commission Interference Statement

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.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

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.

This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.