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dynabook KIRA L63, dynabook KIRA L53**

User Information Guide

Documentation

■ A comprehensive online user's manual is preinstalled on your computer equipping with a Windows® operating system. You can access it in one of the following ways:

■ Right-click on any blank area of the Start screen and click All apps from the lower-right corner, and then click Help and Support-> TOSHIBA Help.

■ Click the Desktop tile from the Start screen and press the F1 key, and then click TOSHIBA Help.

■ Refer to the online user's manual for detailed information and instructions concerning each item in this manual.

■ The online user's manual installed on your computer is the latest available at the production time. Please check <http://www.toshiba.co.jp/worldwide/> for the most up to date online user's manual.

■ Some models may not preinstall a Windows® operating system. Some parts of the documentation included with your computer refer to hardware and software features that function only with a Microsoft® Windows® operating system.

Safety Icons

Safety icons are used in this manual to bring important information to your attention. Each type of message is identified as shown below.

Indicates a potentially hazardous situation, which could result in death or serious injury, if you do not follow instructions.



Indicates a potentially hazardous situation, which could result in death or serious injury, if you do not follow instructions.



Pay attention! A caution informs you that improper use of equipment or failure to follow instructions may cause data loss or damage your equipment.



Please read. A note is a hint or advice that helps you make best use of your equipment.

Quick Start

Unpack the box

1. Remove the components and computer from the box. Save the packing materials in case you need them later.
2. Remove the documentation package for important information.



PC base and palm rest can become hot! Avoid prolonged contact to prevent heat injury to skin. Read the enclosed **Instruction Manual for Safety and Comfort**.



■ Certain notebook chassis are designed to accommodate all possible configurations for an entire product Series. Your selected model may not have all the features and specifications corresponding to all of the icons or switches shown on the notebook chassis.

■ All product specifications, configurations, prices, system/component/options availability are all subject to change without notice.

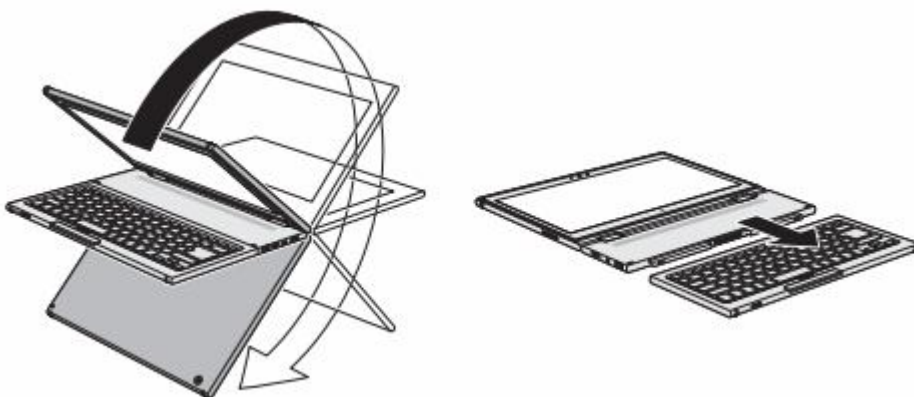
Check the components

Your computer comes with:

- AC adaptor and power cord (2-pin plug or 3-pin plug)
- Several documents, including the TOSHIBA Instruction Manual for Safety and Comfort. It may also ship with documentation for other software that may be pre-installed on your computer. Some software may differ from its retail version (if available), and may not include user manuals or all program functionality.

If any of the items are missing or damaged, contact your dealer immediately.

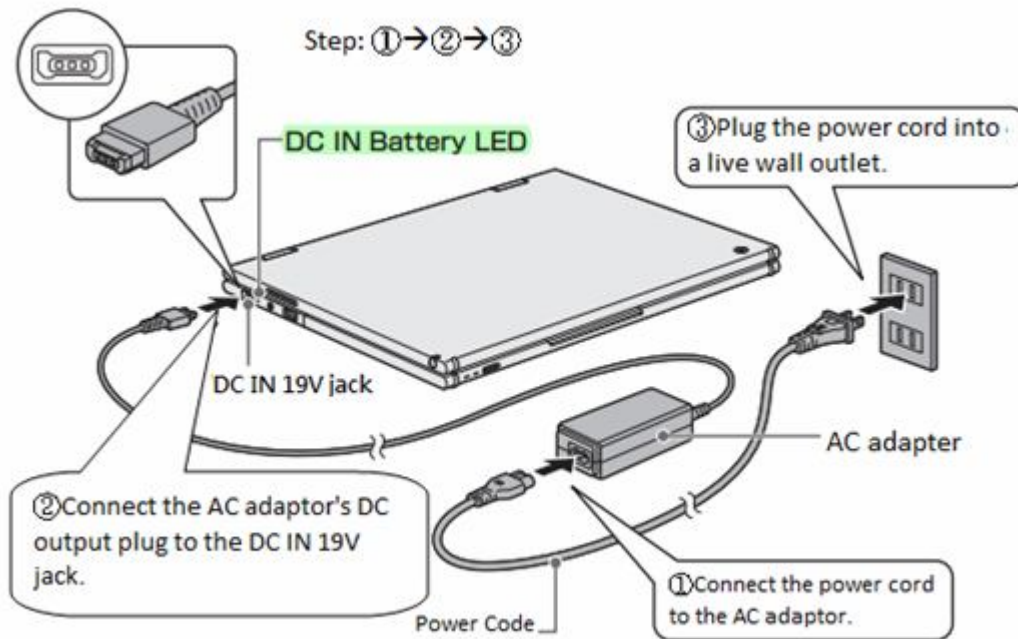
About the computer's modes



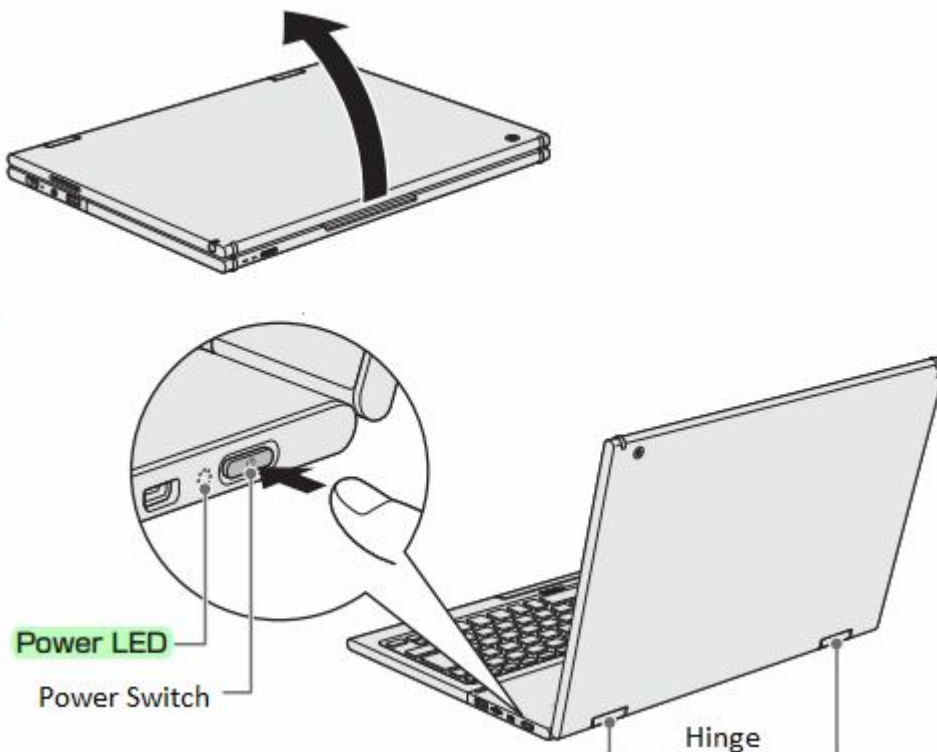
mode	Form
① Notebook	
② Flat	
③ Stand	 約60° ~ 約70°
④ Tent	 約60° ~ 約70°

mode	Form
⑤ Canvas	 約65° ~ 約70°
⑥ Tablet	

Connecting the AC adaptor

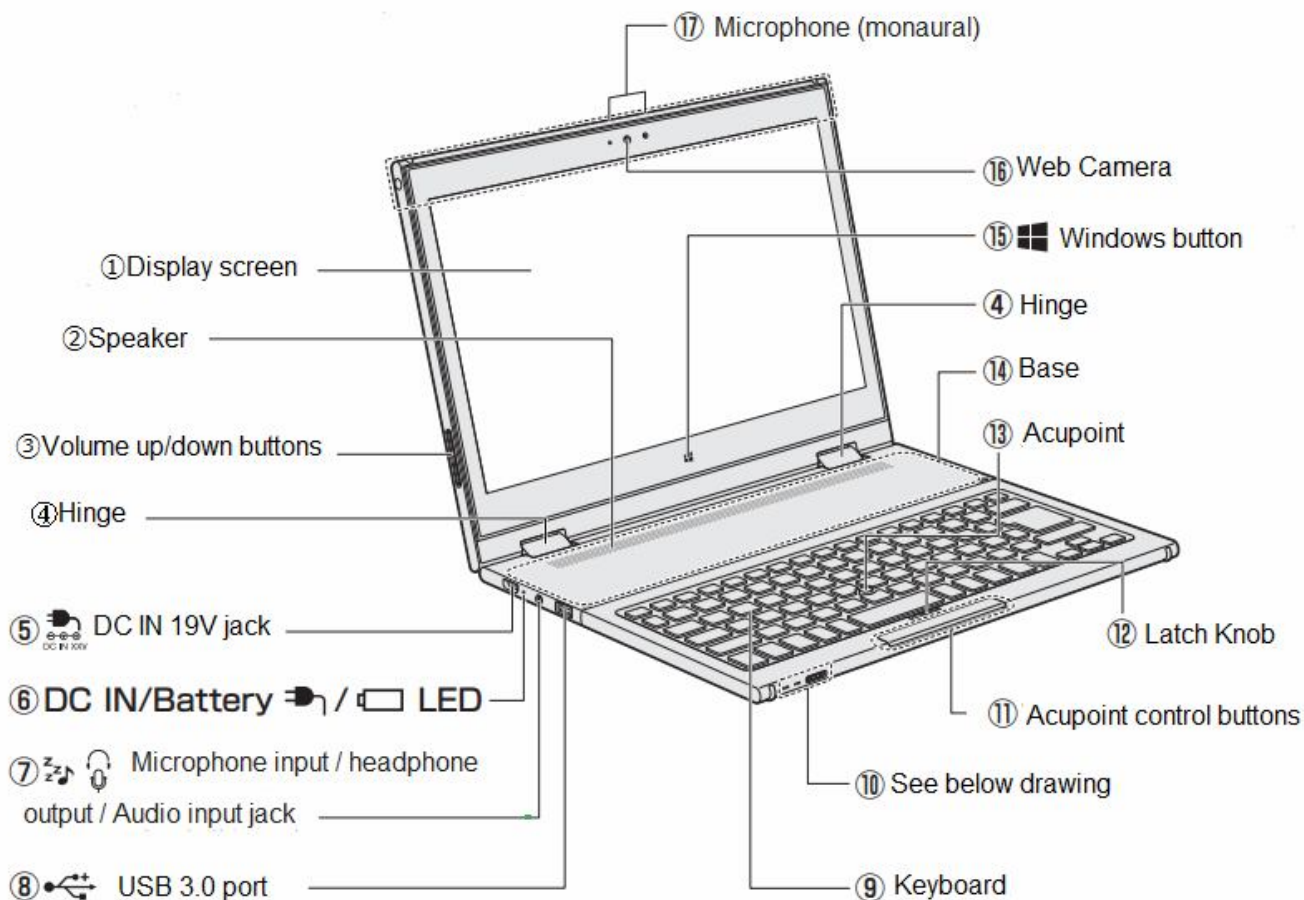


Turning on the power

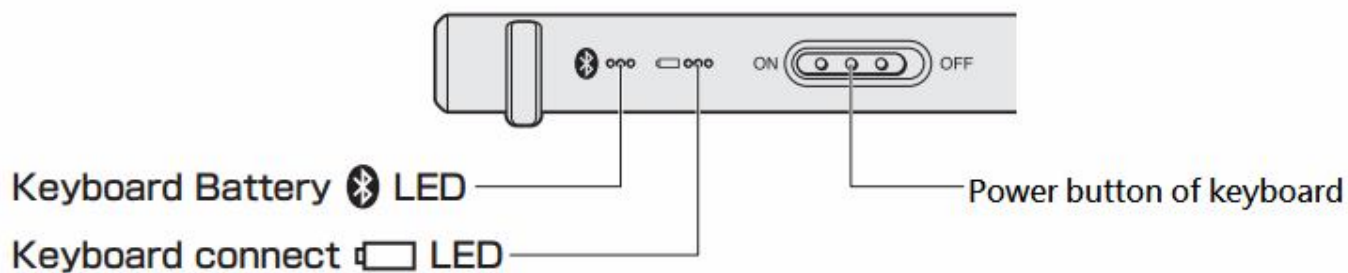


Quick Tour

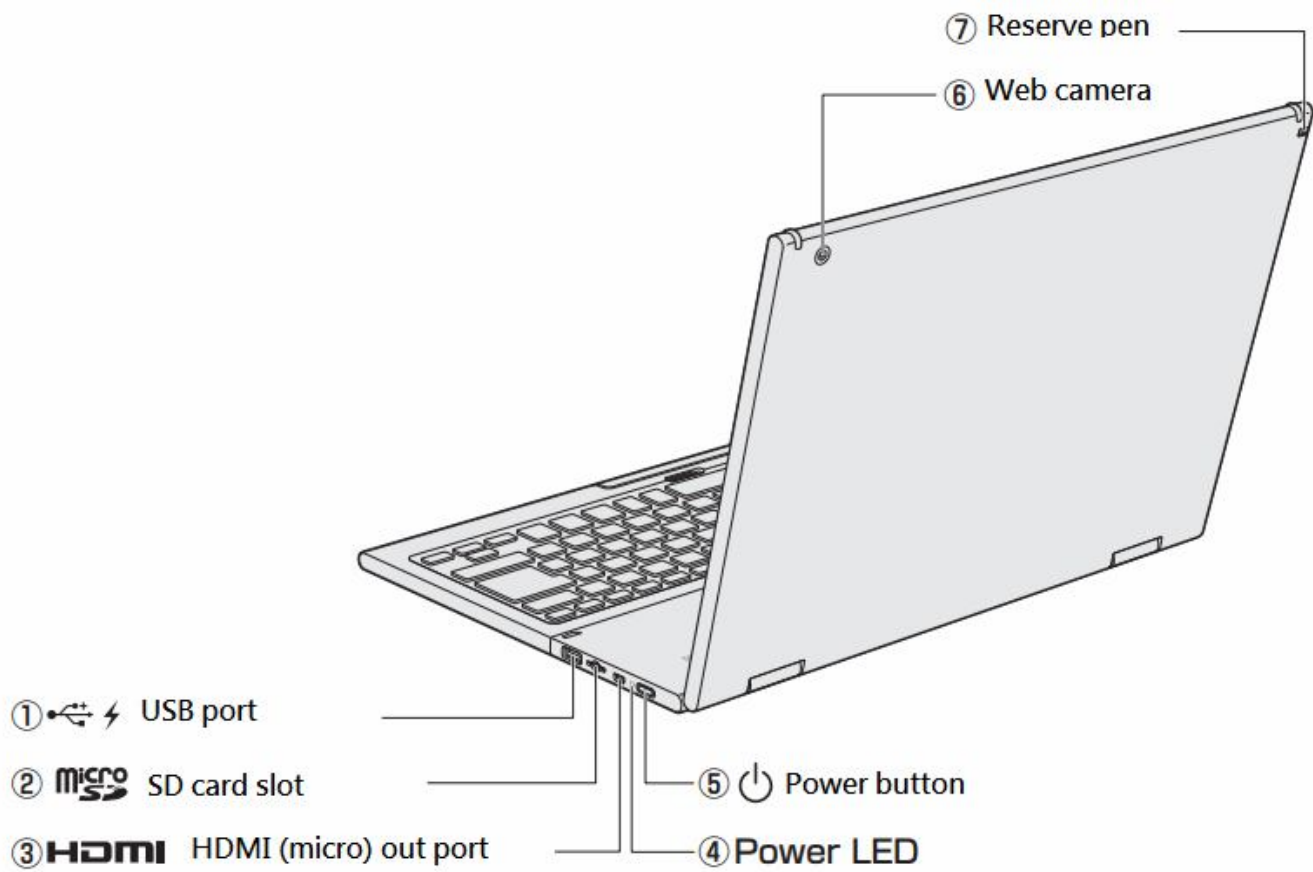
Front with the display open



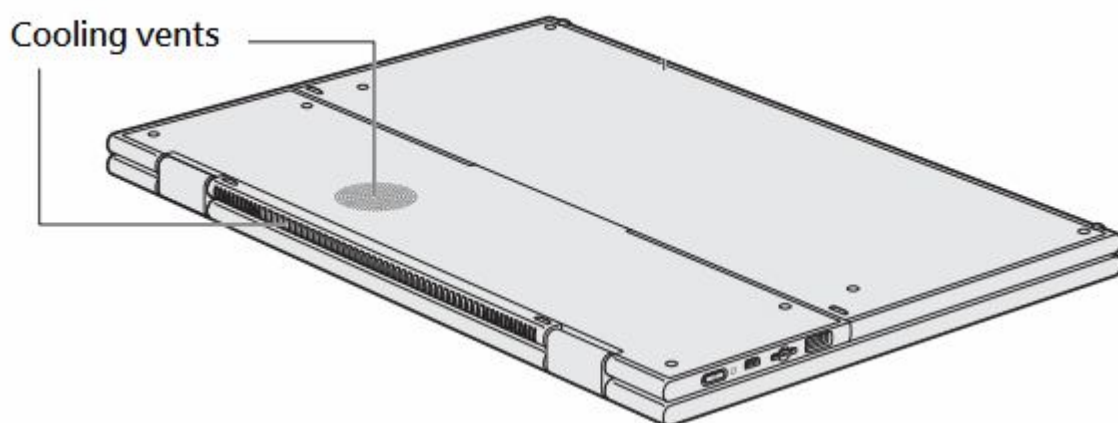
⑩



Back with the display opened



Underside



- FCC 15b devices (15.105)

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 Part 15.21 information for user

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

-FCC Part 15.19

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.

-For portable devices without co-location condition

FCC RF Radiation Exposure Statement:

1. This Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
2. This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment for body-worn configuration in direct contact to the phantom.

-802.11a (UNII): for devices used at 5GHz should add the following wording at their user manual.

According to FCC 15.407(e), the device is intended to operate in the frequency band of 5.15GHz to 5.25GHz under all conditions of normal operation. Normal operation of this device is restricted to indoor used only to reduce any potential for harmful interference to co-channel MSS operations.

High power radars are allocated as primary users (meaning they have priority) of 5250-5350 MHz and 5650-5850 MHz and these radars could cause interference and/or damage to LELAN (Licence-Exempt Local Area Network) devices.