I/O ports and slots

- USB 3.0 port with BC 1.2
- Power (DC) input port
- Two-color battery charge indicator
- Power indicator
- Kensington® security slot
- ONLY one USB 3.0 port with BC 1.2 may quick-charge at a time.

Getting started

1. Charge your Notebook PC
   - A. Connect the AC power cord to the AC/DC adapter.
   - B. Plug the AC power cord into a 100V~240V power source.
   - C. Connect the DC power connector into your Notebook PC's power (DC) input port.

   **NOTE:** The power adapter may become warm to hot while in use. Do not cover the adapter and keep it away from your body while it is connected to a power source.

2. Lift to open the display panel and your Notebook PC will turn on automatically

   **NOTE:** You can also press the power button to turn your Notebook PC on or off.

   **IMPORTANT!**
   - Ensure that your Notebook PC is connected to a grounded power adapter before turning it on for the first time.
   - When using your Notebook PC on power adapter mode, the socket outlet must be near to the unit and easily accessible.
   - Locate the input/output rating label on your Notebook PC and ensure that it matches the input/output rating information on your power adapter. Some Notebook PC models may have multiple rating output currents based on the available SKU.
   - Power adapter information:
     - Input voltage: 100-240Vac
     - Input frequency: 50-60Hz
     - Rating output current: 2.1A (40W)
     - Rating output voltage: 19V

Safety notices for your Notebook PC

**WARNING!**

- Do not attempt to short-circuit your Notebook PC’s battery
- Do not disassemble and reassemble the battery
- Discontinue usage if leakage is found
- Keep the battery and other small components away from children.

**CAUTION!**

- Always remove the battery before transporting your Notebook PC in a carry case or other transportation device.
- The power adapter may become warm to hot while in use. Do not cover the adapter and keep it away from your body while it is connected to a power source.
Avis concernant les batteries remplaçables

- La batterie de rechange peut éventuellement présenter un risque d’incendie ou de brûlure si elle est retirée ou manipulée de façon inappropriée.
- La batterie et ses composants doivent être recyclés selon les dispositions légales.

Copyright Information

The information in this Manual is subject to change without notice. The manufacturer and its distributors assume no responsibility for any errors that may appear in this Manual. Nothing in this Manual shall be held to transfer any such right, or to any such party's successors of assignees. You acknowledge that all rights of this Manual are the exclusive property of ASUS and/or its licensors. Nothing in this Manual shall be held to vest any such rights to you.

Copyright © 2016 ASUS COMPUTER INC. All Rights Reserved.

Limitation of Liability

Disclaimer: ASUS cannot warrant performance of a default on a ASUS system unless you are explicitly notified to recover damages from ASUS. In such case of failure, the basis of such an warranty is limited to default compensation for any other claim, loss or injury which you are entitled to claim for damages from ASUS. ASUS shall not be liable for any special damages or indirect damages or consequential damages (including but not limited to resulting from negligence or failure of any performance standard under the express warranty, the implied warranty of merchantability, the implied warranty of fitness for a particular purpose, any other warranty, express or implied, or statutory) in connection with or resulting from the use of the Manual or the information contained in the Manual, any claims for damages from ASUS, or the use of any of the products described in the Manual.

Limitation of Liability: TO THE MAXIMUM EXTENT ALLOWABLE UNDER APPLICABLE LAW, IN NO EVENT SHALL ASUS OR ITS REPRESENTATIVES BE LIABLE FOR DIRECT, INDIRECT, SPECIAL, INCIDENTAL, OR CONSEQUENTIAL DAMAGES OR FOR ANY ECONOMIC CONSEQUENTIAL DAMAGES (INCLUDING WITHOUT LIMITATION, LOST PROFITS OR SAVINGS), EVEN IF ASUS, ITS SUPPLIERS OR YOUR RESELLER IS INFORMED OF THE POSSIBILITY OF SUCH DAMAGES. THIS LIMITATION APPLIES TO DAMAGES FOR PROCUREMENT OF SUBSTITUTE GOODS OR SERVICES, LOSS OF USE, DATA, OR PROFITS; OR BUSINESS INTERRUPTION; WHETHER IN AN ACTION UNDER CONTRACT OR TORT OR OTHERWISE; ARISING OUT OF THE USE, OR THE INABILITY TO USE, THE PRODUCTS, SOFTWARE, OR THE INFORMATION CONTAINED IN THIS MANUAL.

LEGAL DISCLAIMER

THIS PRODUCT IS DESIGNED FOR CHINA.

Legal and Other Information

FCC Radio Frequency (RF) Exposure Caution Statement

WARNING: Any changes or modifications not expressly approved by the party responsible for compliance could void the user’s authority to operate the equipment.

This equipment complies with FCC RF exposure limits.* It is designed so that the antenna is never more than 10 cm from the body of a user. The antenna should always be installed at least 10 cm away from the body of a user. As with any radiated electromagnetic energy, exposure could be hazardous, if proper precautions are not taken. To prevent possible hearing damage, do not listen at high volume levels for long periods.

FCC Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. It should be installed and operated with a minimum distance of 20 cm between the radiator and your body. In order to avoid the possibility of exceeding FCC radiation exposure limits, always follow the specific operating instructions for satisfying RF exposure compliance.

FCC Radiation Exposure Caution

This equipment complies with FCC RF exposure limits.* It is designed so that the antenna is never more than 10 cm from the body of a user. The antenna should always be installed at least 10 cm away from the body of a user. As with any radiated electromagnetic energy, exposure could be hazardous, if proper precautions are not taken. To prevent possible hearing damage, do not listen at high volume levels for long periods.

The product complies with FCC RF radiation limits set forth for an uncontrolled environment. It should be installed and operated with a minimum distance of 20 cm between the radiator and your body. In order to avoid the possibility of exceeding FCC radiation exposure limits, always follow the specific operating instructions for satisfying RF exposure compliance.

Global Environmental Regulation Compliance and Declaration

ASUS follows the green design concept to design and manufacture our products, and makes sure that each stage of the lifecycle of the ASUS products is in line with environmental protection. In addition, those devices are labeled by RoHS and REACH logos, which declare the relevant information based on regulation requirements. Please refer to the ASUS Global Website for more information related to global environmental regulations. Additional ASUS environmental information is available at http://csr.asus.com/english/Compliance.htm.

Regional notice for Singapore

Compliance with Singapore Standards

This equipment complies with the following Singapore Standards:

• Singapore EMI Standard: 103778

REACH

Complying with the REACH (Registration, Evaluation, Authorization, and Restriction of Chemicals) Framework, we publish the chemical substances in our products at ASUS REACH website at http://csr.asus.com/english/REACH.htm.

Prevention of Hearing Loss

To prevent possible hearing damage, do not listen at high volume levels for long periods.

Optical Drive Safety Information

Laser Safety Information

CLASS 1 LASER PRODUCT

Power Safety Requirement

Products with electrical current input or output weighing more than 9 kg must use approved power cords greater than 3 m (9.8 ft) in length.

Coating Notice

IMPORTANT! Provide electrical insulation and maintain electrical safety. A coating is applied to insulate the device except on the areas where the s/n labels are located.

ASUS Recycling/Takeback Services

ASUS recycling and takeback programs are from our commitment to the highest standards for protecting our environment. We believe in providing solutions for you to be able to responsibly recycle your products, batteries, other components as well as the packaging materials. Please refer to http://csr.asus.com/english/Takeback.htm for detailed recycling information in different regions.

Copyright Information

The information in this Manual is subject to change without notice. The manufacturer and its distributors assume no responsibility for any errors that may appear in this Manual. Nothing in this Manual shall be held to transfer any such right, or to any such party's successors of assignees. You acknowledge that all rights of this Manual are the exclusive property of ASUS and/or its licensors. Nothing in this Manual shall be held to vest any such rights to you.

Copyright © 2016 ASUS COMPUTER INC. All Rights Reserved.

Global Environmental Regulation Compliance and Declaration

ASUS follows the green design concept to design and manufacture our products, and makes sure that each stage of the lifecycle of the ASUS products is in line with environmental protection. In addition, those devices are labeled by RoHS and REACH logos, which declare the relevant information based on regulation requirements. Please refer to the ASUS Global Website for more information related to global environmental regulations. Additional ASUS environmental information is available at http://csr.asus.com/english/Compliance.htm.

Regional notice for Singapore

Compliance with Singapore Standards

This equipment complies with the following Singapore Standards:

• Singapore EMI Standard: 103778

REACH

Complying with the REACH (Registration, Evaluation, Authorization, and Restriction of Chemicals) Framework, we publish the chemical substances in our products at ASUS REACH website at http://csr.asus.com/english/REACH.htm.

Prevention of Hearing Loss

To prevent possible hearing damage, do not listen at high volume levels for long periods.

Optical Drive Safety Information

Laser Safety Information

CLASS 1 LASER PRODUCT

Power Safety Requirement

Products with electrical current input or output weighing more than 9 kg must use approved power cords greater than 3 m (9.8 ft) in length.

Coating Notice

IMPORTANT! Provide electrical insulation and maintain electrical safety. A coating is applied to insulate the device except on the areas where the s/n labels are located.

ASUS Recycling/Takeback Services

ASUS recycling and takeback programs are from our commitment to the highest standards for protecting our environment. We believe in providing solutions for you to be able to responsibly recycle your products, batteries, other components as well as the packaging materials. Please refer to http://csr.asus.com/english/Takeback.htm for detailed recycling information in different regions.

Copyright Information

The information in this Manual is subject to change without notice. The manufacturer and its distributors assume no responsibility for any errors that may appear in this Manual. Nothing in this Manual shall be held to transfer any such right, or to any such party's successors of assignees. You acknowledge that all rights of this Manual are the exclusive property of ASUS and/or its licensors. Nothing in this Manual shall be held to vest any such rights to you.

Copyright © 2016 ASUS COMPUTER INC. All Rights Reserved.

Global Environmental Regulation Compliance and Declaration

ASUS follows the green design concept to design and manufacture our products, and makes sure that each stage of the lifecycle of the ASUS products is in line with environmental protection. In addition, those devices are labeled by RoHS and REACH logos, which declare the relevant information based on regulation requirements. Please refer to the ASUS Global Website for more information related to global environmental regulations. Additional ASUS environmental information is available at http://csr.asus.com/english/Compliance.htm.

Regional notice for Singapore

Compliance with Singapore Standards

This equipment complies with the following Singapore Standards:

• Singapore EMI Standard: 103778

REACH

Complying with the REACH (Registration, Evaluation, Authorization, and Restriction of Chemicals) Framework, we publish the chemical substances in our products at ASUS REACH website at http://csr.asus.com/english/REACH.htm.

Prevention of Hearing Loss

To prevent possible hearing damage, do not listen at high volume levels for long periods.

Optical Drive Safety Information

Laser Safety Information

CLASS 1 LASER PRODUCT

Power Safety Requirement

Products with electrical current input or output weighing more than 9 kg must use approved power cords greater than 3 m (9.8 ft) in length.