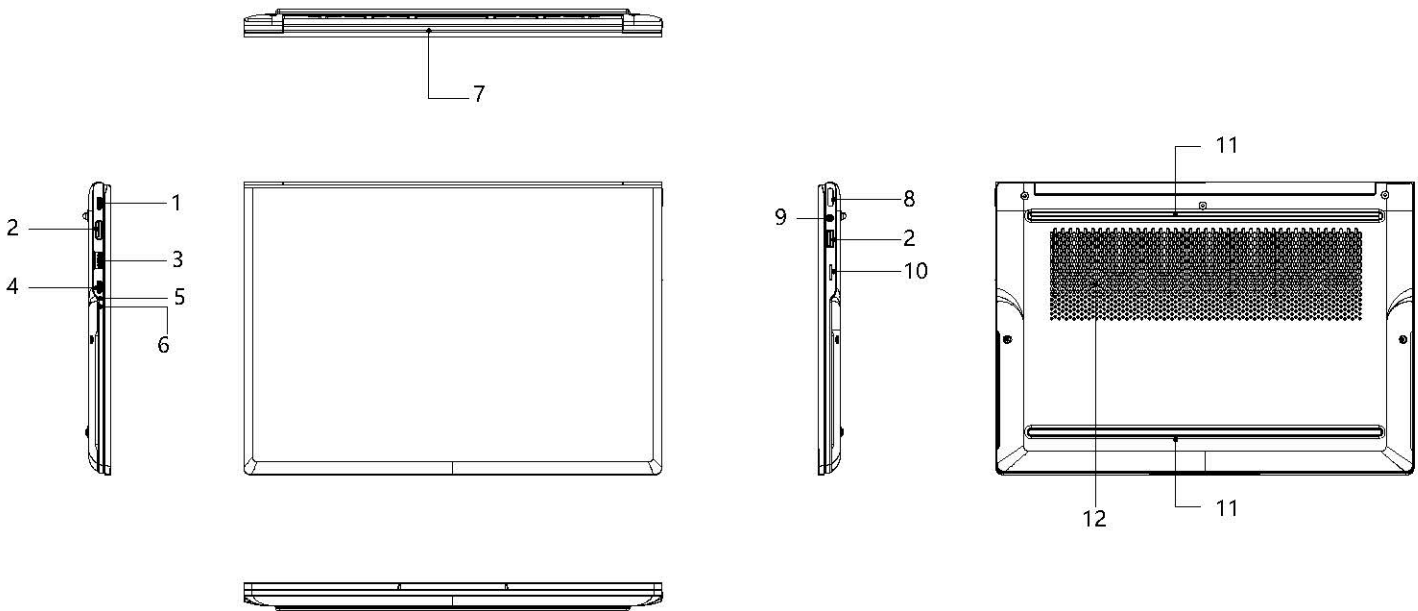


Product and safety info



- 1、 Full Function Type-C
- 2、 HDMI
- 3、 USB 3.2
- 4、 Full Function Type-C
- 5、 Power LED
- 6、 Charge LED

- 7、 Rotate
- 8、 Power
- 9、 Hearphone Jack
- 10、 Micro SD Card
- 11、 Rubber
- 12、 Fans

For your safety

Read these simple guidelines. Not following them maybe dangerous or against local laws and regulations. For further information, read the complete user guide.

INTERFERENCE

All wireless devices maybe susceptible to interference, which could affect performance.

AUTHORIZED SERVICE

Only authorized personnel may install or repair this product.

BATTERIES, CHARGERS AND OTHER ACCESSORIES

Use only batteries, chargers, and other accessories approved by HMD Global for use with this device. Do not connect incompatible products.

KEEP YOUR DEVICE DRY

If your device is water-resistant, see its IP rating in the device's technical specifications for more detailed guidance.

GLASS PARTS

The device and/or its screen is made of glass. This glass can break if the device is dropped on a hard surface or receives a substantial impact. If the glass breaks, do not touch the glass parts of the device or attempt to remove the broken glass from the device. Stop using the device until the glass is replaced by authorized service personnel.

PROTECT YOUR HEARING

To prevent possible hearing damage, do not listen at high volume levels for long periods. Exercise caution when holding your device near your ear while the loudspeaker is in use.

Connecting power adaptor:

An AC power adaptor or battery pack is used to provide power to the computer.

The power adaptor support AC power of 100V-120V or 220V-240V. Please use the power adaptor provided. Using other adapters may damage your computer.

① Connect the AC power adapter plug into power outlet.

② Connect the DC output cord into the computer power port.

Warning:

In order to prevent electric shock, do not touch the power cord or try to insert the power plug into power jack when your hands are wet.

Do not place heavy objects on the power cord or adaptor.

The best environment temperature for operating the equipment is 10 °C~35°C, the highest environment temperature for operating the equipment is 40°C.

Turn on the computer:

- 1. Remove all packing materials.
- 2. Place the computer on a stable surface.
- 3. Plug the peripheral you want to use (such as a mouse or keyboard) into the computer's port.
- 4. Plug the DC power output cord in the input port on the side panel of the computer.Then, plug the power cord into a power outlet, and then connect the AC/DC power adaptor to the power cord.
- 5. Carefully support the main body of the computer with one hand while holding the computer with the other hand.Open top cover and adjusts to a comfortable viewing angle.
- 6. Press the power button to power on the computer.

Bluetooth connection and use:

- 1, in the system comes with Cortana, enter anything you want to find, here we search [Bluetooth], you will see [Bluetooth settings], select and tap on
- 2. open it and find that Bluetooth is on by default, if your system is off, please use the mouse to point to the right position, after opening Bluetooth, the computer will automatically search for Bluetooth devices in the area, here also shows our Bluetooth headset model.
- 3, find your Bluetooth headset device, there will be [pairing] option, and click
- 4, the next computer will automatically carry out the pairing process with the Bluetooth headset.
- 5. If the pairing is successful, the Bluetooth here will show [connected].

Wi-Fi connection and use:

- 1. Left click on the notification bar at the bottom right corner of your mouse
- 2. Click "Network" in the notification bar to enter the WiFi selection interface
- 3. Select the WiFi you want to connect to, and enter the password to connect.

LIST OF SERVICE CENTERS

Branch Name	Email Adress

Content of toxic and hazardous substances used in the product:

Name of parts	Hazardous Substances					
	Pb	Hg	Cd	Cr(VI)	PBB	PBDE
Printed circuit board assembly*	X	O	O	O	O	O
Processor and heat sink	X	O	O	O	O	O
Memory	X	O	O	O	O	O
Optical drive	X	O	O	O	O	O
Hard drive	X	O	O	O	O	O
Battery ** 	X	O	O	O	O	O
Cable/connector	X	O	O	O	O	O
Input/Output equipment	X	O	O	O	O	O
Memory reader	X	O	O	O	O	O
Remote	X	O	O	O	O	O
Web camera	X	O	O	O	O	O
Speaker	X	O	O	O	O	O
Power adaptor	X	O	O	O	O	O
Software	O	O	O	O	O	O
Mo use	X	O	O	O	O	O
Keyboard	X	O	O	O	O	O
Metal structure and parts	X	O	O	O	O	O
Plastic structure and parts/others	O	O	O	O	O	O

This form is prepared according to the provisions of SJ/T 11364

O: Indicates that the content of this hazardous substance in all materials of this part is below the limit requirement specified in Toxic Substance Control Act , TSCA

X: Indicates that the content of the hazardous substance in at least on material of the part exceeds the limit requirement specified in Toxic Substance Control Act , TSCA, But all components are compliant with EU RoHS requirements

* Printed circuit board assemblies: including printed circuit boards and their constituent parts

** If battery has environmental protection usage limit sticker, contents apart from the sticker on the body of the battery should be referred

■ The above list of toxic and hazardous substances or elements will be increased or decreased according to the difference of the parts of the model

■ If the body of the product has environmental usage limit sticker, content apart from the sticker on the body of the product should be referred

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.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.