

Tablet features guides



- 1 SIM&TF**
Built-in memory card reader slot that supports micro SD,micro SDHC and micro SDXC card formats
- 2 DLP focal length adjusting**
Adjusting the DLP focal length, making the photo clear
- 3 DLP lens**
- 4 Speaker**
Two horn provide High-quality of sound place left and right on back
- 5 Rear camera**
Main camera in back,can take photographs or videos
- 6 Power button**
Press once to turn on,to sleep mode and wake up from sleep mode;press and hold about 10 seconds to force it shut down
- 7 Volume button**
Adjusts the device's volume
- 8 DLP SWITCH**
Turn on or turn off DLP window
- 9 Charge indicator**
Insert the charger cable,indicating red light,after completion of charging,instructs green light
- 10 Front camera**
Can take photographs or videos
- 11 DC-IN port**
The entry of 5V 3A current, supply to all system and battery
- 12 TYPE-C interface**
Through this interface for devices, can transmission data,can connect keyboard, mouse,U disk and other peripheral equipment.
- 13 HDMI port**
This port is HDCP compliant for HD DVD,Blu-ray,and other protected content playback
- 14 3.5mm headphone output and the microphone and jack**
Computer audio signal can be output to the external speakers or headphones;Also available for connecting an external microphone
- 15 Microphone**
The built-in microphone can be used for video conferencing voice narrations,or simple audio recording
- 16 Touch screen panel**
This high-definition touch screen panel provides excellent viewing features for photos,videos,and other multimedia files on your Tablet,IT also allows you to operate your Tablet using touch gestures.NOTE:To know more about using touch screen gestures when operating your Tablet,refer to the using the section in this manual.
- 17 APP. Windows button**
Press this button to go back to start screen,if you are already in the Start screen,press this button to go back to the last APP you opened
- 18 External keyboard connector**
Though this connector,a keyboard can be connected and available,It can supply power as a portable source

Gestures for the tablet and touchpad

Gestures allow you to launch programs and access the settings of your tablet PC.Refer to the following illustrations when using hand gestures on your tablet and touchpad.

	[Click] Can simulate click the left mouse button allows you to access other information.		[Docking] Long hold touch screen with your fingers to open more options menu.
	[Horizontal scrolling] drag from the left or the right edge to shuffle your running apps.		[Vertical scrolling] drag from the top or the bottom edge to shuffle your running apps.
	[Narrow] Will two fingers together to narrow the active window view, can reduce screen content.		[amplification] Separate two fingers to enlarge the view of active window, can enlarge the screen content.
	[rotating] Can use two fingers rotate content. Keep a finger or thumb motionless, with another finger to the right or the left side of the arc to rotate the content		[Expand marquee] Hold the blanks after drag, can select the screen content.
	[Move the icon] Hold the icon after drag, can drag icon to move to a new position or into other programs for target operation.		Left corner click the mouse on the screen will display the system begins to the main page.
	The mouse from the left side of the screen light sweep or place the mouse pointer on the upper left screen display recently used applications		The mouse from the bottom right side of the screen sweep gently or put the mouse pointer at the bottom right hand corner screen Charm and system commands.
	The mouse light sweep down from the top side of the screen edge can be closed or stopped recently used applications.		The mouse sweep gently upward from the bottom side of the screen edge can display applications.

Using your Tablet

On	Press and release the power button. If nothing appearances when you press the power button, your device may need to be recharged. Connect the power supply and press the power button again.
Sleep	Open the Settings charm, tap Power.
Off	Press and release the power button the device from on goes to sleep, saving power but ready to resume quickly.
Restart	Open the Settings charm, tap Power.

Sleep, wake, and lock

Sleep is a power-saving state that allows device to quickly resume when you want to start working again.

Lock

To lock device, do any of the following:
Press the power button or close the cover.
Tap your name in the upper-right corner of the Start screen, and then tap Lock.

Wake and unlock

To wake up devices, do one of the following:
Press the power button.
Tap the Windows logo below the touchscreen.

Power adapter information:

Input Voltage: 100-240Vac
Input frequency: 50- 60Hz
Rating output voltage and current: 5V 2A

FCC 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.

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.

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