

User manual

Tablet PC
DCU110



I . Introduction

Congratulations on the purchase of the Tablet !

This device is built-in high performance Wifi receiver module, G-sensor, also can bring you into the portable media Tablet world and fulfilled your entertainment needs. It can support picture, video, music, E-book, games, online chat and other functions, moreover, various settings will fully show your individuality.

This manual contains important safety and operating information in order to prevent accidents, please read this manual thoroughly and keep it for future reference.

II . Safety precautions

- To use this Tablet safely, please read and follow the instructions in this manual carefully before use.
- Never use the Tablet while driving or when operating any vehicle, as this could cause an accident. It is also against the law in many areas. Take care when using the Tablet outdoors, especially when crossing the street.
- Do not listen to music at very high volumes using the earphones as this can permanently damage your hearing.
- Keep the Tablet clean and never store it next to a heat source or in dirty, humid or wet places. Keep it out of direct sunlight.
- Do not put the Tablet in high temperature places (over 40°C), especially not in a car with the windows closed in summer.
- Keep the Tablet away from strong magnetic fields.
- Please don't turn on the device in where the wireless equipment is forbidden or when the usage of the device will cause interference and danger.
- Press the Tablet's buttons gently. Pressing them or the screen too hard can damage the Tablet.
- Do not use the Tablet in an electronics-prohibited area, such as in an airplane.
- Do not use the Tablet in an extremely dry environment, as this can lead to static discharge, which can damage the Tablet.
- Do not subject the product to harsh impacts.
- Do not drop the appliance. This may result in damage to the product.
- Do not attempt to dismantle or repair this unit yourself, Repairs should only be performed by qualified personnel only.
- We will not be responsible for any memory loss caused by product damage, repairs or other reasons.
- Disconnect the appliance from the power source when cleaning.
- In order to prevent program failure, never disconnect the Tablet suddenly from a PC during downloading, uploading or formatting to prevent program failure.

- Use a slightly damp, lint-free cloth to clean this appliance. Do not dismantle the Tablet or use alcohol, thinner or benzene to clean the surface of the Tablet .

III. About device





- 1.Power On/Off
- 2.Volume+/-
- 3.Microphone
- 4.Front camera
- 5.Touch panel
- 6.Micro SD port
- 7.Earphone port
- 8.USB3.0 port
- 9.DC port
- 10Speaker
- 11Rear camera

III.Introduction to Desktop

1. Windows10 start image

When your computer boots into Windows, the Start screen appears by default. To access the start screen from any other window or app, use any of the following methods:

Press the Windows button.

Touch the Start button  in the lower left corner of the screen.

Note: The functionality of the Start icon  is same as Windows button

Remark: Live Tiles can be added or removed by using Pin to taskbar , Pin to Start  or Unpin from Start  options.



2. Image slide applications

Slide to right



Slide to the right from the left side of the screen to get the back up app list.

Slide to left



Slide to the left from the right side of the screen to get the action center.

Reduce



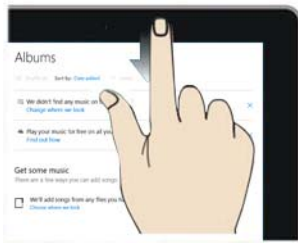
On the touch screen, narrow two fingers to reduce the image.

Enlarge



On the touch screen, widen two fingers to enlarge the image.

Slide downward



In app screen, slide from the top of the screen to get the exit interface of apps quickly

3. Status information column



Battery information: longPress: you can get options: Adjust Screen brightness, Power Options, Windows Mobility Center



Wi-Fi Signal information: click you can set to connect the internet and change to airplane mode.



Volume information: click you can control the volume.



Action center: click you can check the updated notifications, control shortcut keys.

4. Virtual keys column



Click to back main interface



Click to back the previous interface



Click to choose search internet and the device



Click to switch to shut down all back up apps



Click to power on/off, restart



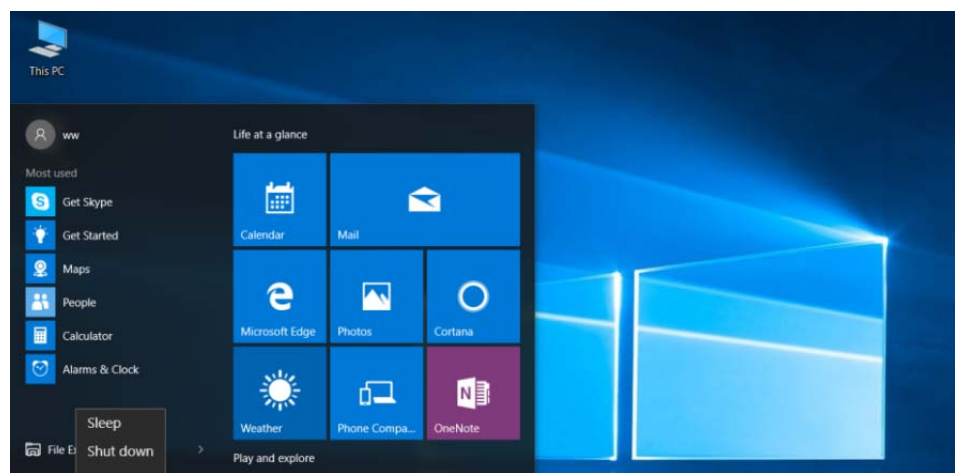
Click to browse and open all apps



Click to change to accounts setting and check the usual apps

IV. Basic Operations

1. Dormancy, restart and power off



2. Update&Security

If your PC isn't running well, click the Action Center, then follow below operations to get default settings:

Click **All Settings**  → **Update and Security** → **Recovery**. → **Reset this PC/Advanced startup** for option

Caution:

Resetting your tablet erases all data from your tablet, including your account configuration, apps, music, pictures, files, and so on. Make sure that you back up all the required data before you proceed.

VI. Specifications

LCD Display	Size	10.1 Inch IPS Screen Capacitive Touch Screen
	Resolution	1920*1080 pixels
OS	Windows 10	
CPU	Intel Cherry trail z8350 1.92G	
RAM	4GB DDR3	
Wifi	Intel WIFI 8723BS	
Camera	Front 2M,Back 5.0M	
Built-in Flash	32GB	
Capacity Expansion	Support Micro SD Slot (Max. 64GB)	
Power Supply	Built-in 860mAH Lithium rechargeable battery, 5V@2.5	
Working temperature	-4 ~ 40 °C	
Languages	Multiple languages	
Dimensions	265.7*178.7*11.6mm	
Accessories (Optional)	Gift box, Manual, Adapter, warranty card,USB cable, Keyboard etc.	

VII. Troubleshooting

Problem	Solution
The device will turn itself off after a few seconds	Check that the battery is charged.
No volume is heard	Adjust the volume level Check if audio file is broken
Screen is hard to see in bright light.	Adjust the screen brightness in the system menu. Avoid using the reader in direct sunlight.
Data on the screen is corrupted or a program is not responding properly	keep power button for long time to restart your Tablet PC
Can't copy file into the device	Check if the device is connected to the computer correctly. Check if the memory space is full. Check if the USB cable is broken

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 Product meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health.

FCC RF Exposure Information and Statement the SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of this Device DCU110 (FCC ID: 2AFBG-DCU110) has been tested against this SAR limit. SAR information on this can be viewed on-line at <http://www.fcc.gov/oet/ea/fccid/>. Please use the device FCC ID number for search. This device was tested for typical operations 0mm from the body. To maintain compliance with FCC RF exposure requirements, 0mm separation distance should be maintained to the user's bodies

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.

FCC ID: 2AFBG-DCU110