

User Manual

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Precautions of Use

● The explanations provided in the present manual are based on the default settings of the item.

● Do not disassemble this item. Do not use alcohol or other cleaning products when cleaning this item. When cleaning the screen, please use a soft cloth or a cleaning wipe made for this purpose.

● Do not place the item in a particularly hot, humid, or dusty environment. Avoid leaving it in a closed vehicle exposed to full sun.

● **We** can not be held responsible for incompatibility or decreased performance due to the modification of functionality settings by the user. Any attempt to modify the operating system to fit personal or custom requirements may result in functionality problems in your item or within its applications.

● During set-up or file downloading, do not turn off or disconnect the item from its power source. This may result in damage.

● Following an abrupt shut-off, the system will automatically proceed to a verification scan of data integrity. This process may take several minutes.

● **We** is not responsible for lost data due to improper utilisation of the item.

● The use of electronic items is forbidden in interference-sensitive areas such as airplanes.

● For your safety and for the safety of other users of the public thoroughfare, please be certain never to use the item while operating a vehicle.

● High-volume listening can damage the user's ear and result in hearing problems (temporary or permanent deafness, buzzing in the ear, tinnitus, hyperacusis).

● In order to preserve one's hearing, the following is recommended:

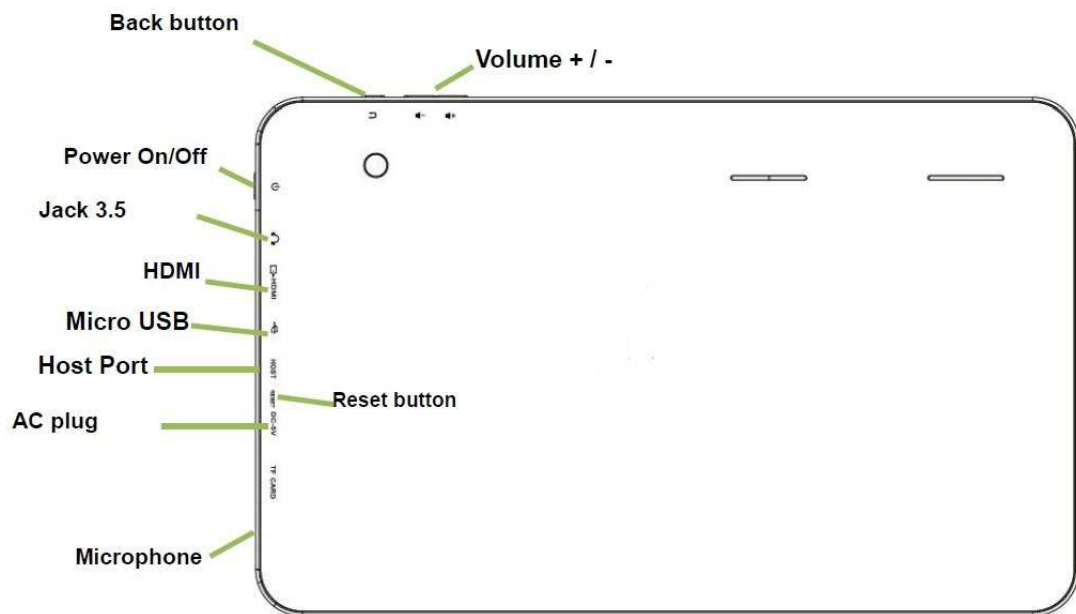
-do not use the headset with the sound at full volume,


-do not use it for more than one hour per day at medium volume,

-use the listening devices and headgear provided with the item at time of purchase.

● This item is not water resistant.

Please keep this user manual handy and consult it whenever necessary.



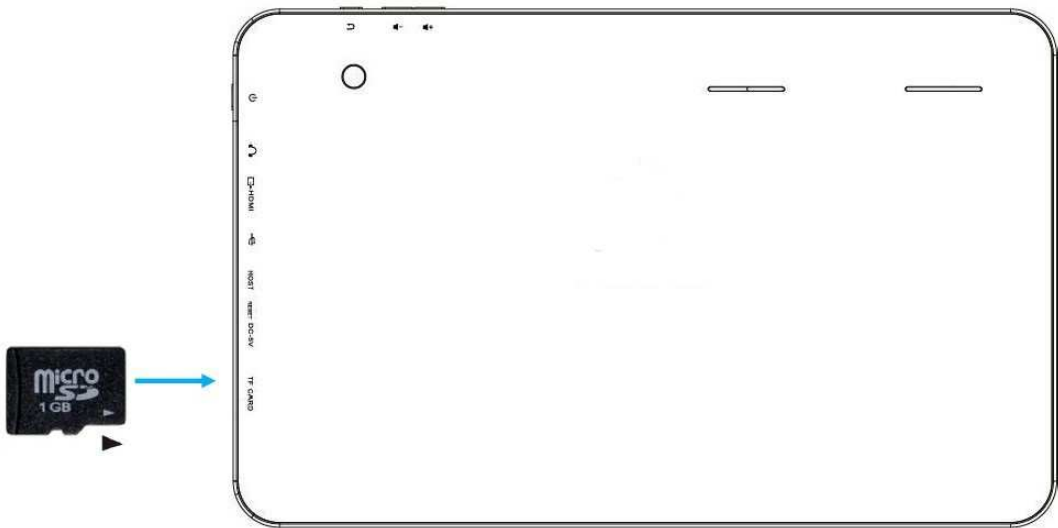
On/Off Switch 	Press and hold the button for 5 seconds to turn your tablet On or Off. A short push will activate the Sleep Mode. Another short push will return your screen to Active Mode.
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Note:

- (1) The LCD touch screen is designed to be used with your fingers. You are strongly advised NOT to use a pointed or sharp object.
- (2) In order to guarantee good listening quality, take care not to obstruct the speakers.

1. Memory Card

In order to read the contents of your Micro-SD Card (Audio, Video, Photo), simply insert it into its corresponding port.



To remove your Micro-SD, click on Settings, then on Storage and finally, select Uninstall SD Card. Now you can safely remove your memory card.

2. Battery Charger

To power or recharge your item, please use only the original main current charger provided in the packaging (Model 5V 2A). The use of a charger that does not meet conformity requirements will expose the user to the risk of burns or electrocution.

In case of damage to the item due to improper use, the guarantee will be null and void.

We advise you to make sure you charge your item completely for duration of 12 hours at each of the first 3 charge or recharge procedures.

Note: In order to avoid potential electrical damage, you are advised to use only the mains current charger provided with your item or a **Danew** charger when recharging the item.

First Steps

1. Getting Started

1. A long push of the ON/OFF button (approximately 5 seconds) will start your **device**. Your screen will show a logo display before loading the Android interface.

2. Power Down

To power down your **device**, push and hold (approximately 5 seconds) the ON/OFF button. A window (Fig. 1) will then display and give you two choices:

Choose "OK" and the tablet will shut down. You may still Cancel and return to the main interface.

When battery power is weak, the item will automatically shut down in order to save energy.

3. Lock Screen and Sleep Mode

A) Lock Screen

When your Danew DSlide is turned on, a short push of the ON/OFF switch will close the screen and activate the energy-saving Sleep Mode or Lock. After a certain length of time with no use, the screen will automatically shut down.

When this mode is activated, the programs currently in use will not be closed.

The Wi-Fi connection is automatically cut off when the screen enters Sleep Mode. It reconnects automatically when you leave Sleep Mode.

Another short push on the ON/OFF button will bring up the Lock Screen. To unlock your **device**, slide the central circle toward the padlock on the right.

B) Economize Battery Strength

To optimize the autonomy of your tablet's battery, simply follow this advice:

- **Screen**

Never maintain screen luminosity at 100%. Remember that your tablet screen is one of the elements that consume the most energy when running.

In most cases and for proper use, screen brightness is most comfortable when set to 50%. Please refer to Point 6 of the present manual when modifying the degree of brightness. To make best use of the battery, you are also advised to set the Sleep Mode on Automatic in case of inactivity; the shorter the set period, the greater your autonomy. To set the Sleep Mode, simply go to the Settings/Display/Sleep menu.

- **Wi-Fi**

The Wi-Fi connection is also an energy-consuming element. To optimize your battery autonomy, we advise you to deactivate the Wi-Fi connection when you do not need it. For example, while viewing a film or listening to music on your tablet, it is better to deactivate Wi-Fi. By doing this, you will economize up to 30% of your battery power.



4. Welcome Screen and Settings

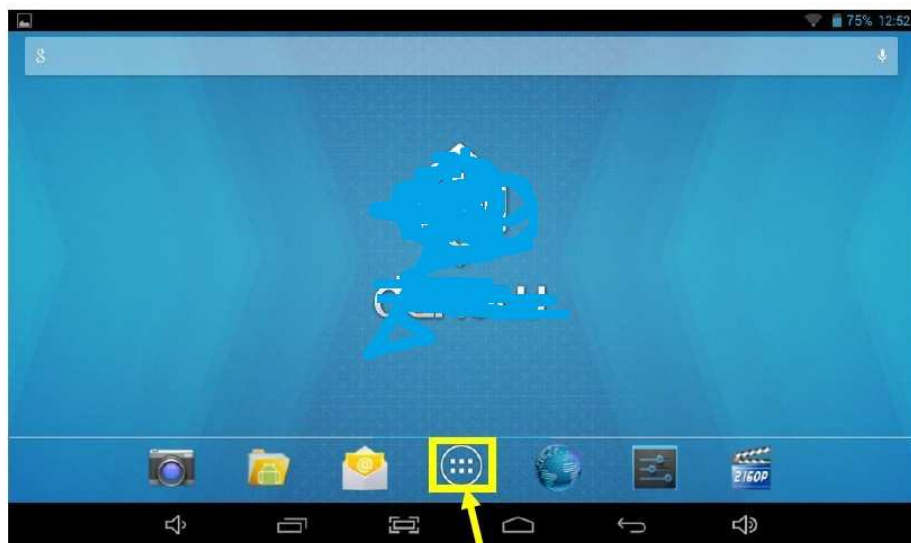
	Internet Search		Download in progress
	Voice-activated Search		Applications
	SD Card is full		Download complete
	Battery charge level Indicator		Wi-Fi Connected
	No Memory Card detected		Battery charging
	USB Connected		Aeroplane Mode
	Warning / Error		Silent Mode
	Return / Close		Applications open
	Go to Home Page		Applications Menu

5. Home Page

a) While on the Home Page, you can pivot your **device** by 90°. The display will auto-adapt by going through Landscape Mode to Portrait, or vice versa. Android proposes 3 default Home Pages. In order to navigate while on each one, slide your finger horizontally over the screen. Each screen can contain several application lines, i.e. shortcuts, Widgets, etc.



b) One click of the Applications Menu Button  will display the list of applications installed on the tablet.



Click here to display the Applications Menu.

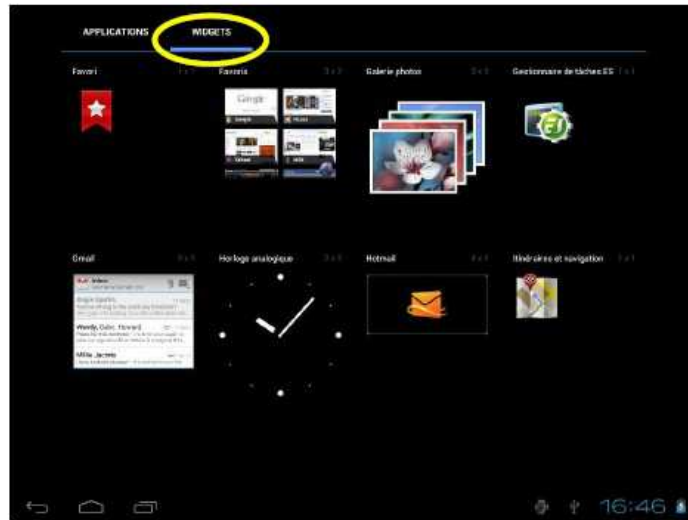
c) Install shortcuts / Widgets on the main interface pages.

A. *To install shortcuts:*

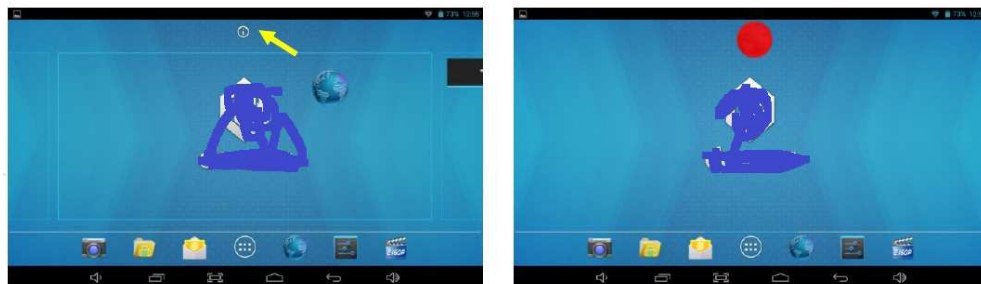
Slide or move icons from the Applications panel to the main interface page. To do this, open the Applications Menu, then click on an icon while maintaining pressure with your finger.

B. *To install Widgets:*


Slide or move icons from the Widgets panel to the main interface page. To do this, open the Applications menu, click on the Widgets tab, then click on the desired Widget while maintaining pressure with your finger.



To remove something from the Desktop, click on the icon (or the Widget) to select it, then move the icon toward the X-shaped icon as illustrated below.



d) To close Open Applications

One click on the Open Applications button  lets you display the list of applications that are currently open. To close the desired application(s), slide the small corresponding application window to the left or right while maintaining finger pressure.

6. The Android Home screen has four areas.



- 1) At the bottom you can see different icons. They are in fact virtual buttons allowing you to control the Volume, Window button to select another applications running in the back, Screen caps to take a picture, Home and Return buttons.
- 2) A virtual dock where you can drag & drop the icons of your favorites applications for a quick access.
- 3) The clock is now located at top right corner of your screen. When you keep you finger on it and slide down a new panel appears. You now have access to the basics settings like Wifi, Brightness, Rotation, Settings, Batterie level, Airplane mode.
- 4) The notifications panel (Date et Time ; Mails ; Update ; Running application) is located at the top left corner of your screen. Simply place your finger and slide down to open the notifications panel.
To delete one notification simply slide to the left or right.

7. USB Connection

When the **device** is turned on and linked to the PC, a USB icon appears in the usage bar. The PC connection lets you synchronize the contents of your PC and your **device**. You will also have access to any content on the hard drive and the memory card.

8. Touch Screen

The interface of your **device** can be fully managed by touch. By following the instructions below, you will learn how to perform the basic touch movements.

 <p>Select</p>	<p>A single touch or click on the screen will launch a menu, an application, or select an option.</p>
 <p>Hold</p>	<p>Maintain finger pressure on a selection for more than 2 seconds.</p>



Move

Move a selected item on the screen.



Double click

Quickly click or tap twice on a screen element.



Scrolling

Quickly move your finger upward or downward, right or left, using short finger movements on the screen.

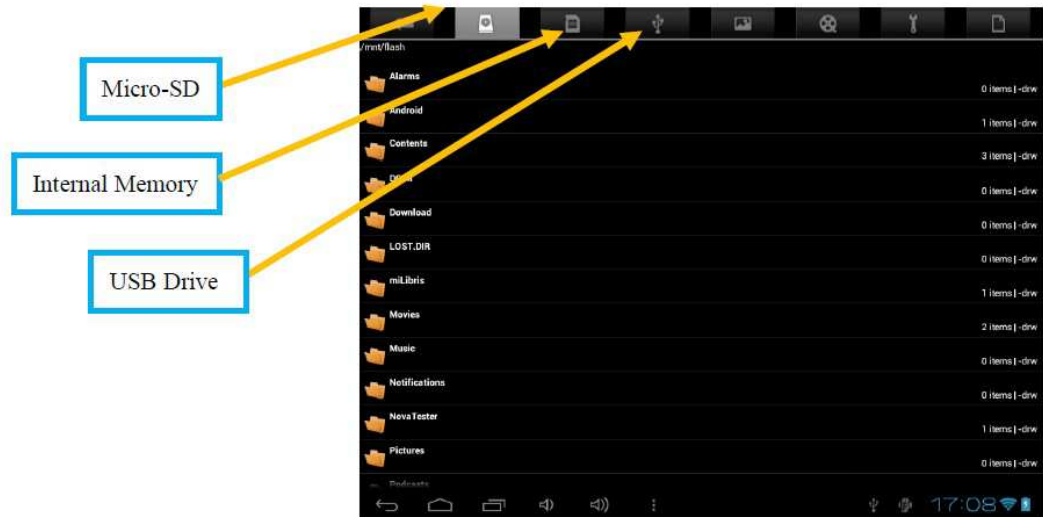


Zoom

Place your thumb and index finger on the screen.
- Move them apart to zoom +.
- Move them together to zoom -.

9. Storage and File Management

To manage your files (audio, video, documents and photos) numerous applications are available - also called File Manager.



Android expertly manages various memory-card storage modes, as well as internal memory and USB drives.

The applications are automatically installed on the Internal Memory which generally provides the greatest storage space.

You may use this space to create files and folders, and thus manage your personal files.


The File Manager also allows you to manage the contents of the Micro-SD Memory Card, as well as of the USB drive.

Following the example of the Internal Memory, you can also create folders for your files.

Internet

1. Network Connections

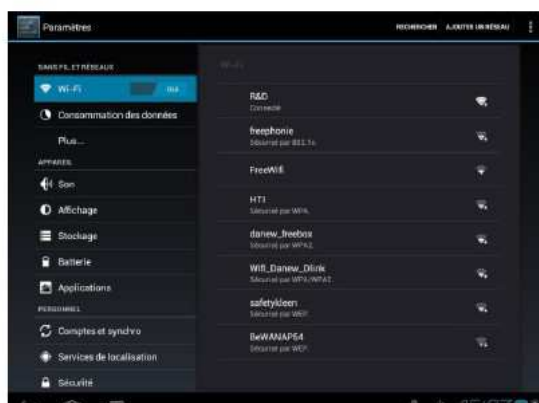
Your **DSLide** can connect to the Wi-Fi B G N network as well as to Ethernet. (The latter option will require a USB Ethernet adapter, sold separately.)

For Settings display, click on Applications Menu. 



Then, select Settings.

On the new screen, click on Wireless / Networks to access the connection menu.



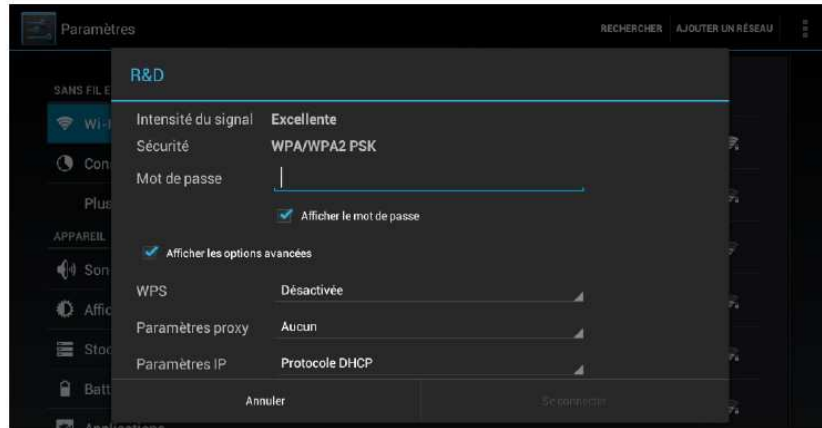
2. Wi-Fi Configuration

Click on Wi-Fi to access the **device** Wi-Fi interface.

On this new interface, the Wi-Fi module will automatically search for available Wi-Fi networks.

The list of nearby networks appears on the right of the screen. Select the Wi-Fi network that corresponds to your modem by clicking on it. To the right of the network name, an icon will indicate signal strength.

After clicking on the network name, a new window will appear; enter your password by typing it manually into the provided space.



Then click on Connection.

Once you are connected, the Wi-Fi icon will appear in the task bar.



3. Ethernet Connection

Your **DSlide** can also be connected to Internet with an Ethernet cable. You will need a USB Ethernet adapter to connect it to the USB port of your tablet (sold separately). Once you have connected to Ethernet, it will configure automatically.

4. Internet

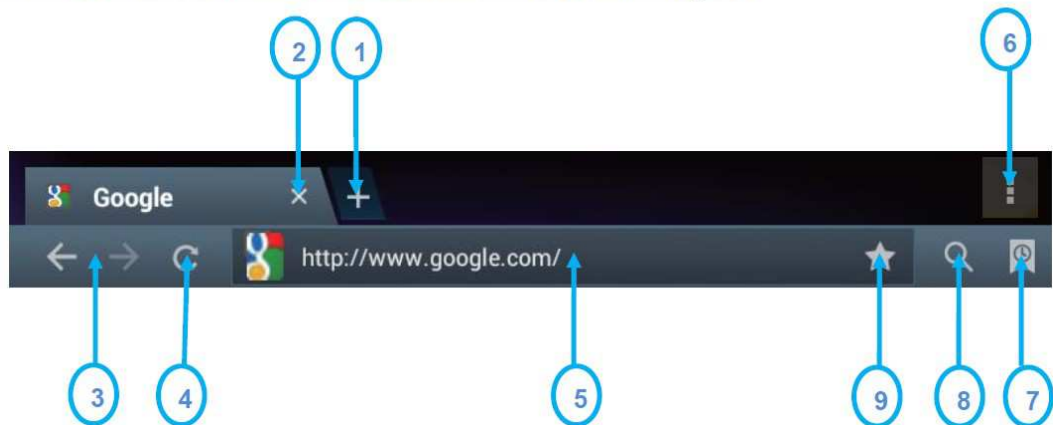
Your connection established, you can now surf the Internet. To do this, return to the main



interface. Click on  Google Search to activate the virtual keyboard.



5. Internet Navigation

Android 4 uses Chrome Internet as its standard default navigator.



- 1 Open a new tab.
- 2 Close tab.
- 3 Return to preceding or following page.
- 4 Refresh Internet page. To interrupt Refresh, simply click on 
- 5 Address bar. Click on this zone to display the virtual keyboard and to launch an Internet search.
- 6 To display the Search menu, click on the icon found on  the right.
- 7 Show your Favourites, your Saved pages, as well as your Search History.
- 8 Activate the text field for Internet addresses. The icon will turn into a microphone and open  a voice recognition search.
- 9 Save the open Internet page as a Favourite.

Trouble-shooting Guide

No	Problems	Solutions
1	Battery charge problem (Won't recharge; no longer recharges; recharge blocked at X %...)	Perform a recharge test using another charger (must have same connector, same voltage and amperage as the original). If you do not have another charger, try recharging using the USB cord on your computer. The tablet must charge for at least 4 hours on the mains and more than 6 hours on the computer USB port.
2	Wi-Fi connection problem	Turn on Wi-Fi in the tablet Settings. If Wi-Fi does not initiate, restart your tablet and try again. (Perform a Reset of the item.) If, in spite of all these attempts, the Wi-Fi does not initiate, please proceed to System Restore (1).
3	No sound; speaker trouble; headset problem	If there is no sound coming from the speakers, please connect the headset to see if sound is, indeed, being produced. If there is no sound in the headset, please proceed to System Restore (1).
4	Touch screen has stopped responding; certain zones of the touch screen no longer work; screen responds to Click in the wrong place	Make sure that all the tactile or touch zones are working. If the screen is resistant, perform a screen calibration. (See Calibration in the tablet Applications Menu.) If the screen still does not respond, or responds erroneously, please proceed to System Restore (1).
5	Tablet displays only the start-up screen; Operating System problem	If the tablet remains stuck at start-up on the Danew or DSLide screen, please proceed to System Restore (1).
6	Blank or black screen; impossible to start the tablet	Perform a Reset of the item. If necessary, plug the tablet into the charger current and proceed to recharge the battery. Make sure the recharge LED is on. (See example.) Let the tablet recharge for at least 2 hours on mains current, and more than 4 hours if through a computer USB port plug-in. If, in spite of all these attempts, the tablet does not turn on, proceed to System Restore (1).
7	Tablet is stuck on the unlock screen. (Forgotten or incorrect PIN code or procedure)	Proceed to System Restore (1).

FCC Information and Copyright

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.

FCC RF warning statement: the device has been evaluated to meet general RF exposure requirement , The device can be used in portable exposure condition without restriction.