MID-Tablet PC
Users Manual
Brand name:Vivitar
Model name:PI043N04IA
FCC ID:RQ2PI043N04IA

This manual is specially formulated for the users first using this MID with the purpose of providing the information about basic operations and important functions.

Appearance Description

Micro USB
Microphone
TF Card Slot
EarphoneAperture
PowerKey
Rear Camera
Volume +
Volume _-
Loud Speaker

Function Description of Keys and Interfaces

Volume+/Volume-: Short press the button to turn up/down the volume.

Power Key：Long press it for 5 seconds to startup/shutdown; short press to lock the screen, and wake it up by short press again.

Charge/USB interface: Used for connecting the computer, data transmission devices and external devices, such as mouse, USB flash disks, and OTG wires. At the same time, this interface is also the charger interface.

TF Card Slot: Externally connect the TF card.

Basic Operations

Startup/Shutdown

In status of power-off, after long press the power key for 5 seconds, it will enter into the main screen after displaying the startup picture.

In status of power-on, after long press the power key for 5 seconds, it will pop up the dialogue box, and select “OK” key to shutdown, and the “Cancel” key to keep the power-on state.

PC Connection

In status of power-on, after connecting with the computer using USB, select the

connection method of “Media Transfer Protocol (MTP)” to achieve the removable disk function, which can upload and download data such as documents, etc.

Notes: MTP is a part of Windows Media framework, therefore it closely connect with Windows Media Play. Supporting technology has been embedded in Windows Vista, Windows 7 and the above versions, while Windows Media Play 10 or the above version need to be installed in Windows XP if need to support MTP. There are MTP-support software packages in Mac and Linux.

Charging

Please timely charge the MID when prompting the low-battery on the screen. Please use the charger provided by the manufacturer to charge. Charging can be conducted in status of power-off, and the whole charging process needs about 3.5 hours. (When in full battery, the charging indicator will light off.)

Reset Function

If the MID crashes or shows other abnormal problems in the process of using because of improper operation, please use the pen nib or something like to click

the reset key in the reset aperture to reset the MID.

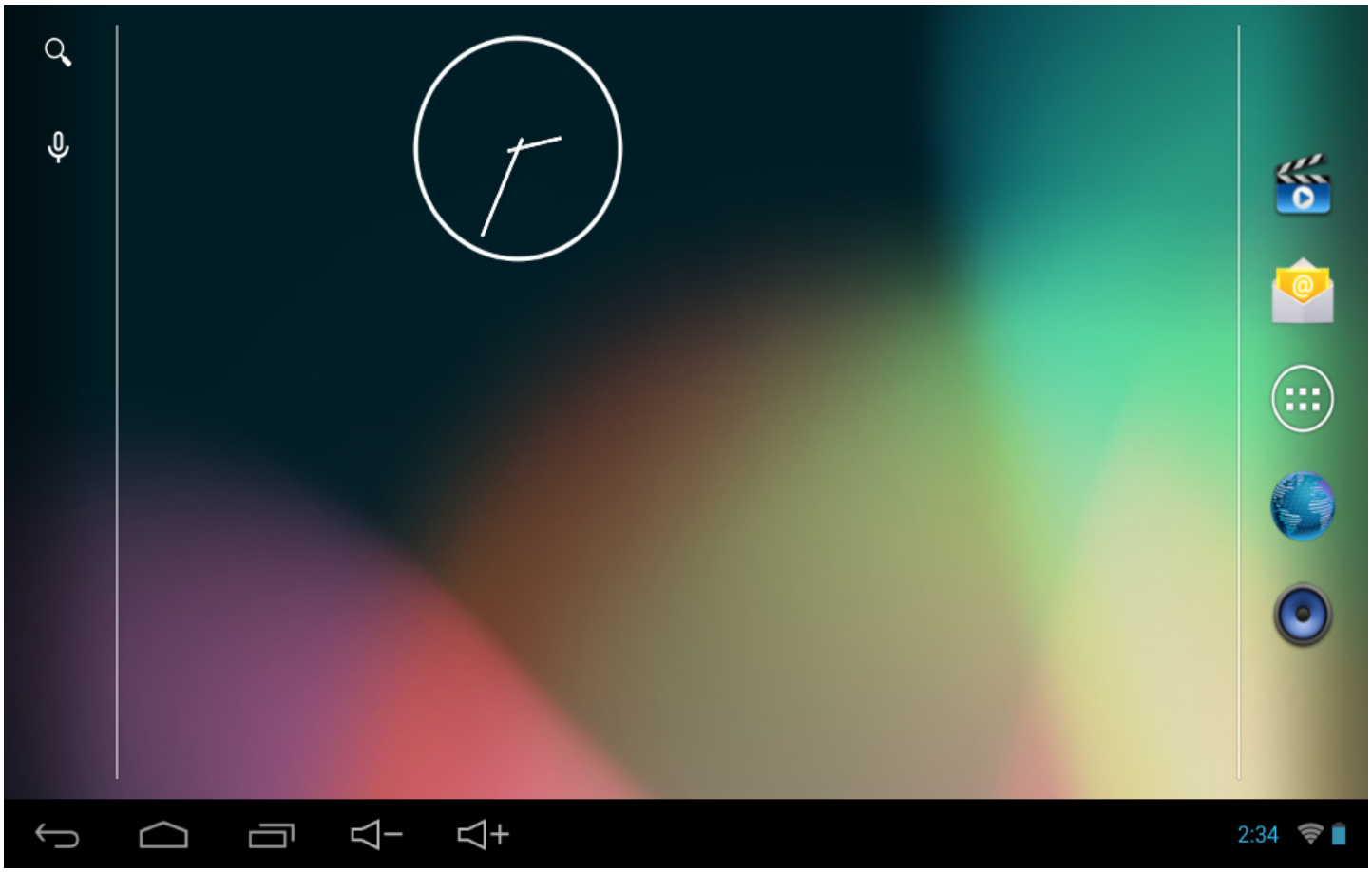
Restore Factory Data Reset

Settings----Factory Data Rest----Reset the MID----Erase All Data on MID

Main Screen Introduction

Long pressing the power key for 5 seconds, MID will enter the unlocking interface after displaying the startup picture.

Screen Lock: Drag the screen lock icon to the unlocking direction to unlock the screen. Then, enter into the main screen, which displays as follows: (Note: There's not only one method to unlock the screen lock, and it can be selected through the operations: Settings----Safety----Screen Lock).



Detailed Operating Instructions of Main Screen:

Screens Switchover: There are several main screens installed in this MID, and the user can drag the screen right and left to view all the screens.

Create Shortcuts: By long pressing the applications and the widget icons for 3 seconds, the icons will be enlarged, then drag this icon to the main interface to create the shortcut.

Delete Shortcuts: Long press the icon needs to be deleted on the main screen for 3 seconds, and then drag the icon to the X icon appears on the screen (see the

picture below), thus the shortcut can be deleted.

Various touching functions are as follows:

Return: Touch this icon can go back to the catalog one level up.

Main Screen: Touch this icon can go back to the main screen.

Multi-tasks List: Displays the application thumbnails latest operated, and the user can close a certain application to release the memory. Dragging the application thumbnails on the screen right or left can remove it from the multi-tasks list.

Menu: In any interfaces, clicks the Menu icon, it will pop up the submenu, which contains many settings and other operating functions.

4:44 Status Bar: Display the time, the strength or weakness of the network signal and the battery power.

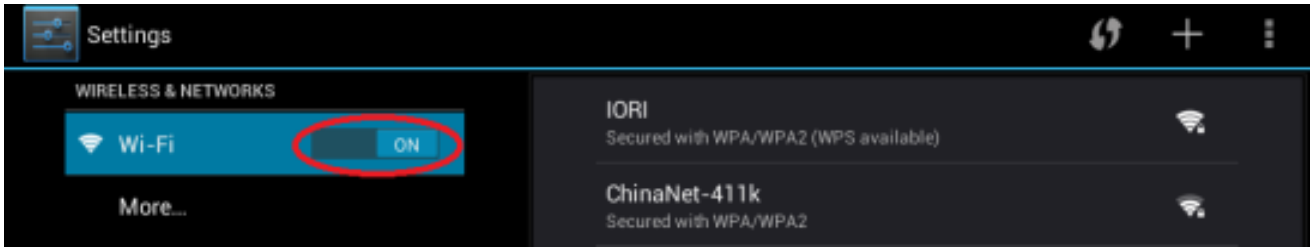
Click the icon in the top right corner of the main interface to enter into the application programs interface, see the picture below:

The application program interface displays all applications and widgets in this MID, and you can enter into the related application interface by touching any of the application icons.

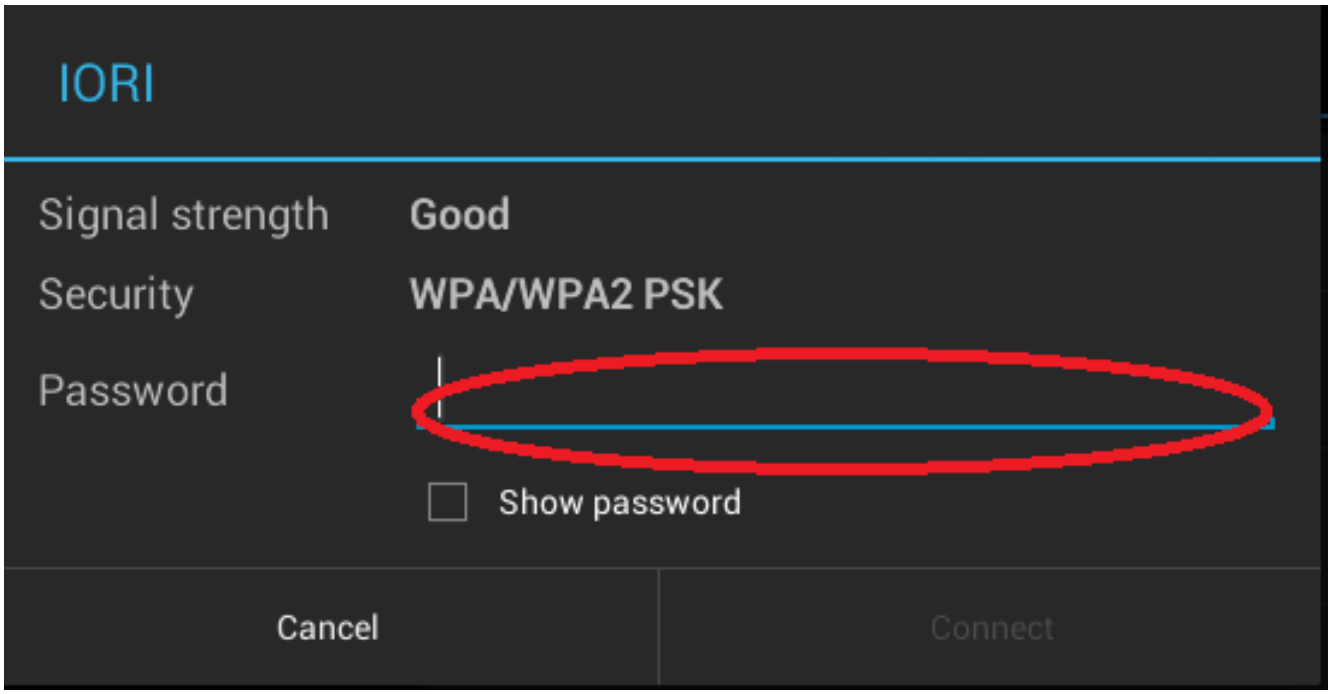
Widgets: Many widgets are installed in this MID, such as the calendar and Email, etc..

Important Settings:

WIFI network settings are as follows:



Step 1: Open WIRELESS & NETWORKS. The system will automatically search the networks available.



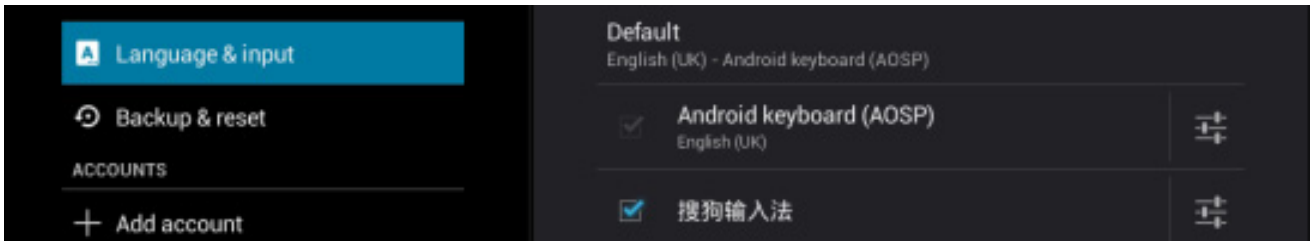
Step 2: Select the target network, and input the correct network password. And then select “Connect” to connect with WIFI networks. (Notes: If the network is not encrypted, the WIFI network will be connected by directly click “Connect”.)

Language & Input Settings

The user can download the input method from websites of the third party and installed into this MID through applications. The new-installed input method can be used after being chosen and clicked.

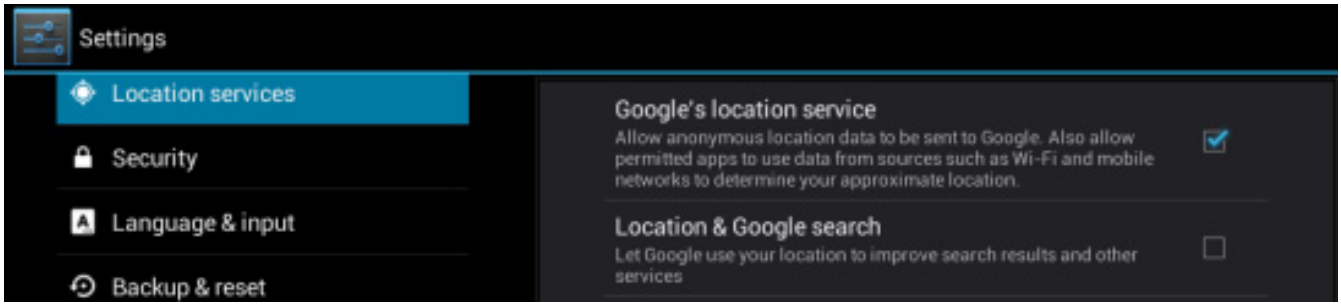
Language setting: Settings----Language & Input----Languages----Select the language needs to be changed.

Default Input Method setting: Settings----Language & Input----Default----Select the default input method. The default input method can be changed in this way.

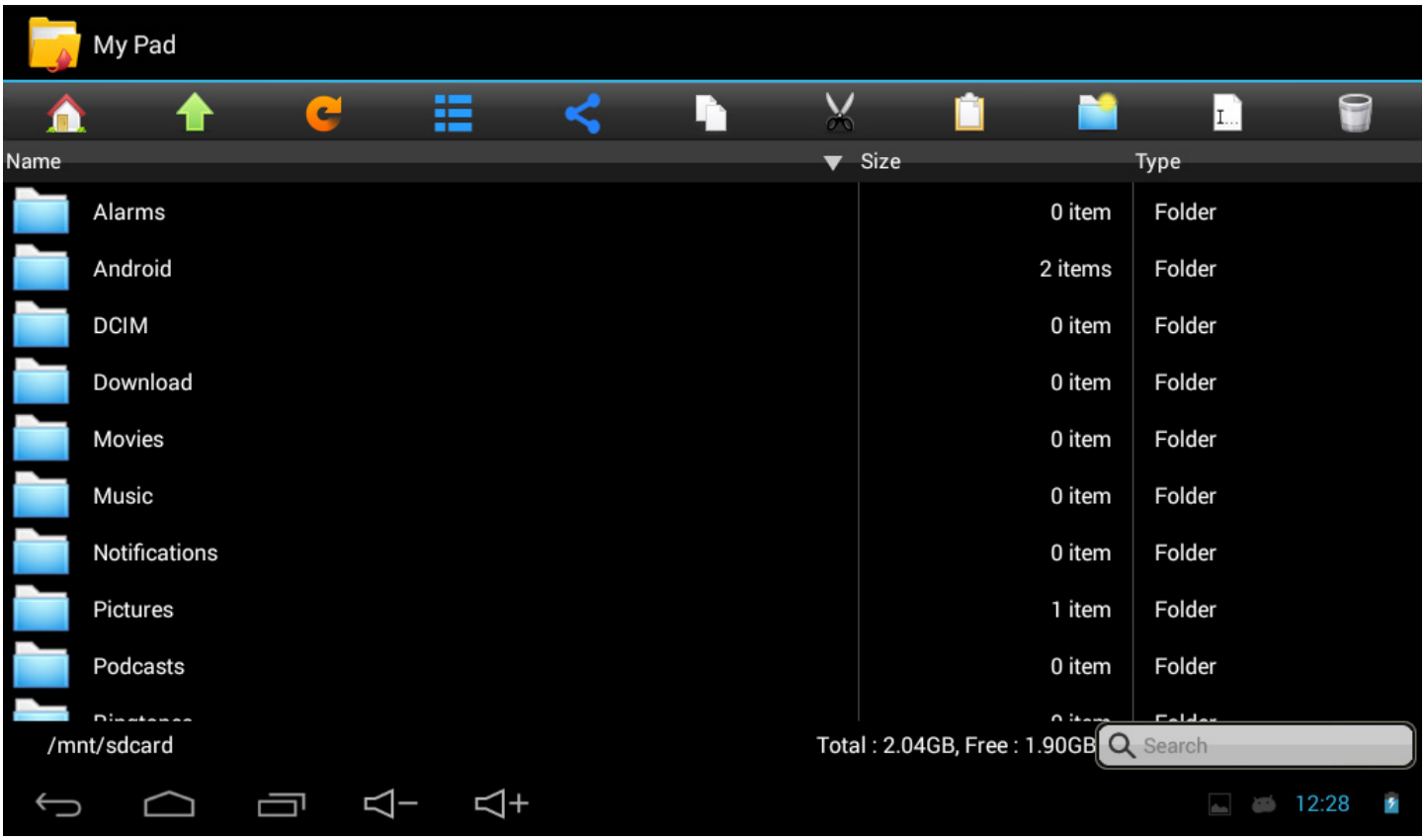


The settings of location services are as follows: Users can confirm the general location through WIFI.

Notes: The location confirmation can be used only in case that the user has downloaded the corresponding map software, such as Google Map, etc., and at the same time, opening the “Google’s Location Service” is needed.



MyPad



Multi-choice/Open mode: By clicking this icon, several documents can be selected once a time, and can copy, cut, paste and rename the selected documents. Click again to cancel the multi-choice mode.

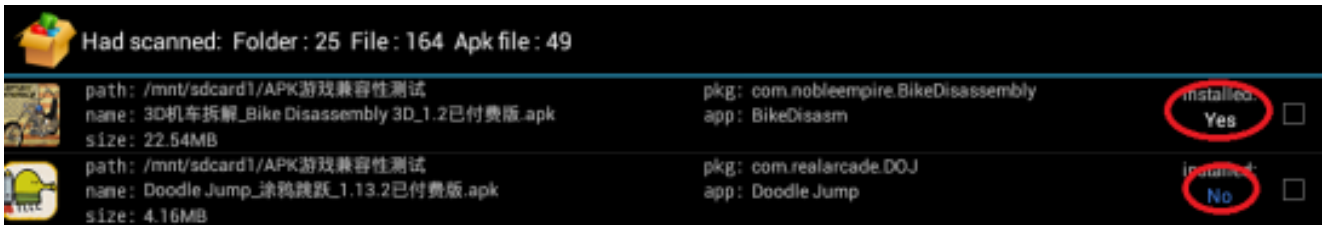
Double-click the Music/Movies icons to directly play the music and video files this MID supports.

Applications Installation

On the application interface, after clicking the icon , the system can automatically scanned out all the APK programs of the third party stored on this

MID, and the related APK programs can be installed or uninstalled by clicking them.

In the APK operating programs list, the status of installed or not has been indicated after each APK program as shown in the picture:

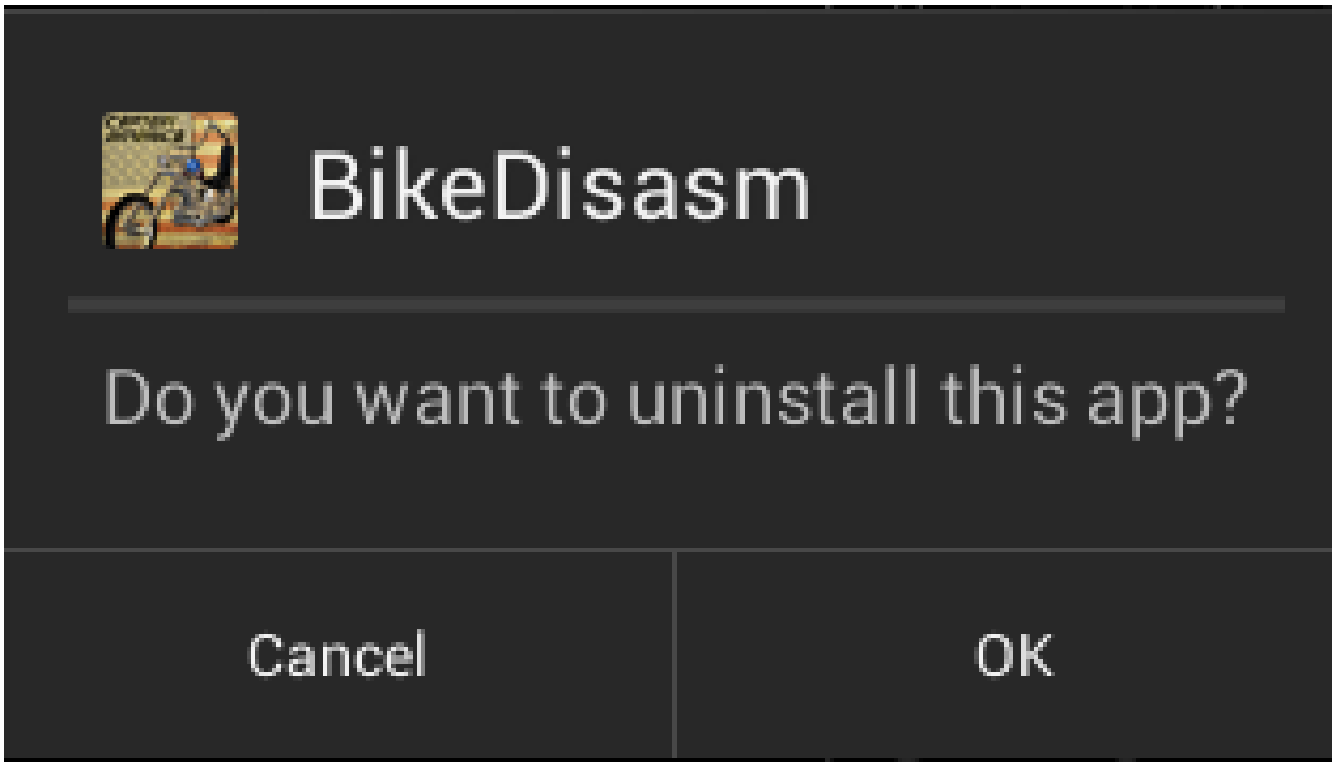


Touch the application needs to be installed, and then it will pop up the dialogue box, as follows:

Click “Install” to install the program, and click “Cancel” to return to the catalog one level up.

(Notes: When installing the applications which are acquired not from the e-market, ticking √ is needed before “Unknown Resource” in the operation procedures of Settings----Security----Unknown Resource.)

The dialogue box popped by clicking the installed applications is as follows:



Click “OK” to uninstall the application, and click “Cancel” to return to the catalogue one level up.

FAQ Handling

(I) MID Startup Failure

Handling Methods:

a. Check whether the MID is in power, and connect the power adapter to restart.

b. Use paper clips or something like to press the reset key in the reset aperture to reset.

If the MID still can’t be started using the methods above, please contact with our

retailer.

(II). Serious Noise

Handling Methods:

a. Please check whether the music files are damaged. You can confirm that by playing other music files.

If the files are damaged, they will cause serious noise.

(III). Messy Codes on the Screen

Handling Methods:

a. Please check whether the right language option has been set.

(IV). Files Download Failure

Handling Methods:

a. Please check whether the memory space is full.

b. Please make sure whether the USB cable is damaged.

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 device is acting as slave device and operating in the 2.4 GHz (2412 – 2462 MHz) band.

Ad Hoc function is supported but not able to operate on non-US frequencies.

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

Do not use the device with the environment which below minimum -10℃ or over maximum 50℃ ， the device may not work.

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

RF warning for Portable device: The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition with distance of 5 mm.