

User's Manual

Tablet Slim Note QBA769PLUS

This manual contains important Operational and security information to guide the user to the correct use of the product.

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1 Safety Information

Device Safety

- Do not text and drive.
- Do not expose it to water, sand, fuel chemicals or moisture to avoid damage.
- Keep carefull record of accounts, passwords or any other security information to avoid loss of use of the device.

Battery Safety

- Install the battery gently not using force or pressure
- If any liquid in the batteries goes into the eyes or skin, do not rub and immediately rinse the eyes with clear water and go to the hospital for treatment.
- Do not use or place the batteries near high temperature elements, sunlight or fire.
- If battery overheats, changes color, or form during use, charging, or storage, stop using it and replace it with a new battery.
- Do no let the battery get wet to avoid damage.
- For better performance do not use the device before having it charged completely. Optimal performance is usually achieved after the first three or fours charge

cycles.

- Please have in mind that overcharging may affect the life of the battery.
- Do not dispose old batteries with normal waste and do not throw them in a fire, to avoid exploding. Follow environmental guidelines and regulations.
- Misstreatment will cause the battery to leak, overheat, crack and catch fire.

Charging your Slim Note

- When you connect the charger to the Slim note, make sure the tip of the charger is inserted gently into the Slim Note socket and in the proper side and position to avoid damage.
- When connected properly the battery level indicator flashes on the screen, even if the Slim note has been turned off, the charging image still appears, indicating that the battery is being charged. If the battery was drained completely, it may take longer for the indicator to appear on the screen and begin charging.
- The battery level indicator will show 100% or closer below when the battery is full and it will advise charging has been completed. The charging process usually takes 3 to 4 hours, and if during this process,

the battery, or the charger gets warm, it is a normal phenomenon.

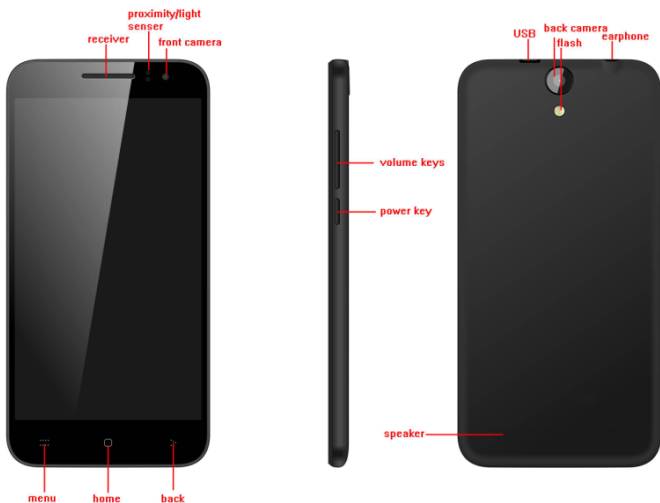
- Upon the completion of charging, disconnect the charger from both AC power outlet, and Slim note.
- During charging, the Slim note must be placed in well-ventilated environment. Using improper charger might cause damage and invalidate the warranty.
- Make sure the battery has been installed before charging and do not remove it while charging.
- Please connect it only to 110 volts AC. The use of any other voltage will cause battery leakage, fire and cause damage to the Slim Note and charger.
- Do not short circuit the charger, or expose to water to avoid damage or electrical shock.

Cleaning and maintenance

- Use a soft, dry cloth to clean the Slim note, battery and charger.
- Please do not use alcohol, thinner, benzene or other solvents to wipe the Slim Note.

2 Getting Started

Appearance and Key Functions



Icons

In the standby mode, the following icons may appear in standby screen:

Icon	Description
	Indicate the intensity of network signals.

	Show missed calls.
	Location by satellite.
	Text Messages.
	An application is being downloaded.
	The downloading is over.
	The alarm clock has been set and activated.
	A call is in progress.
	The Slim note is playing a song.
	Show battery level.
	USB Enabled.
	The access is blocked.
	Get connected to the Wi-Fi network

	Bluetooth is turned on.
	No SIM card
	No memory card
	Data connection

Key explanations

In this guide, “press the key” refers to pressing and thereafter releasing a key. “Hold down a key” refers to pressing a key and keeping it depressed for 2 seconds or longer.

The descriptions and functions of keys depend on the model of your Slim Note.

Key	Explanations
Return key	●Return to the previous menu.
Menu key	●Show options of current menu.
Home key	●At any status, press the key to return to the Home screen.

Power key	• Hold down this key to turn your Slim note off and on. • Generally, press this key to lock the Slim note.
Side volume keys	• During the conversation, press up or down to adjust the volume. • While playing an audio file, press up or down to adjust the volume.

Using the touchscreen

Your Slim Note provides many touch keys in the Main screen. Meanwhile please follow this instructions:

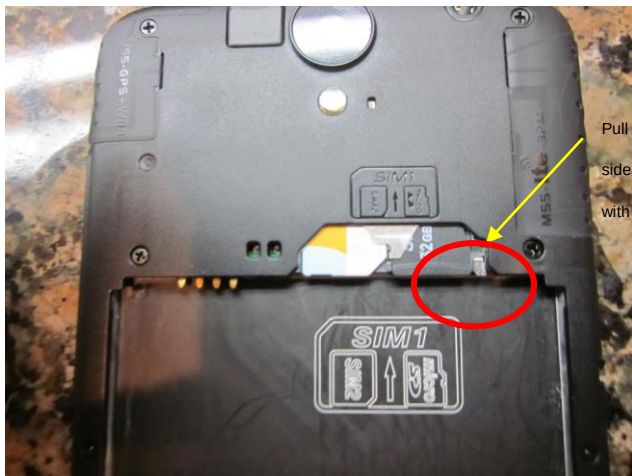
- Do not touch the screen with wet hands.
- Do not touch the screen applying force or pressure.
- Do not touch the screen with any metallic or conductive object.

Open your Slim Note

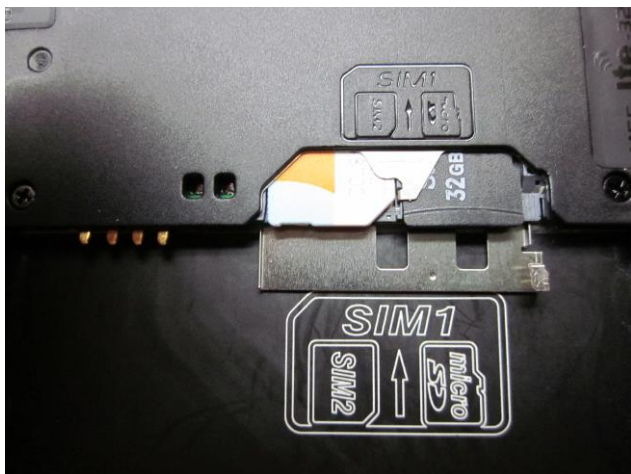


On the lower edge of the Slim Note indicated by the Arrow, apply soft pressure with your nail and the back lid cover will pop down, allowing you to remove it from the device and would allow you to see the inside part.

Sim Cards Insertion



Pull towards the lower side of the Slim Note with a fine tip to open the



Pull or push the metal handle towards the lower part of the Slim Note to open the Simcard tray 1

Insert SimCard in Slots 1 and / or 2 as needed, considering the proper position, where in simcard 1 the gold connectors would be facing up and on the tray 2 facing down.

Insert external Micro SD memory card, push the simcard 1 tray to storage condition as it was before pulling the handle.

You would be able then to install back the battery and close the back lid cover of the Slim Note.

Please be sure to do this procedure carefully and gently to avoid damage of the Slim Note.

Turning your Slim Note on and off

- To turn on the Slim Note, hold down the **POWER key** on the right side; to turn off the Slim note, hold down the **POWER key**.
- If you have turned on your Slim Note without inserting the SIM card, the Slim note will prompt you to install the SIM card. With the SIM card already inserted, your Slim Note automatically verifies the availability of the SIM Card.
- Then, the screen shows the following:

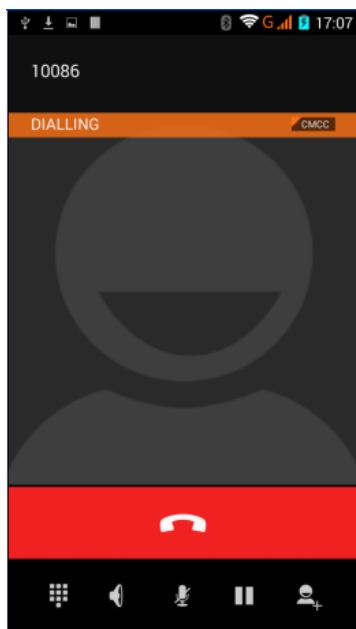
-
- Enter PIN1 — if you have set the SIM card password.
 - Enter Slim note password — if you have set your Slim note password
 - Search for network—
 - the Slim note searches for the appropriate network.

3 Call Functions

Making a call

When the logo of network service provider appears on the screen, you can make or answer a call. The bars at the upper left corner of the screen indicate the intensity of the network signal.

Quality conversation is significantly affected by obstacles, so moving within a small area while making or answering a call can improve the quality conversation. The Call menu is only visible during an active call, and features such as Call Waiting, Call Diverting, and Multiple-party Call are network dependent. Contact your network service provider if you need help.



The following icons would be shown on the call screen

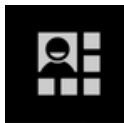
	Microphone Mute.
	Switch speaker to other like earphone, bluetooth
	Popup the numeric keyboard for input

	Add Participants in Conference
	Terminate the call
	Put the current call on hold or retrieve other call

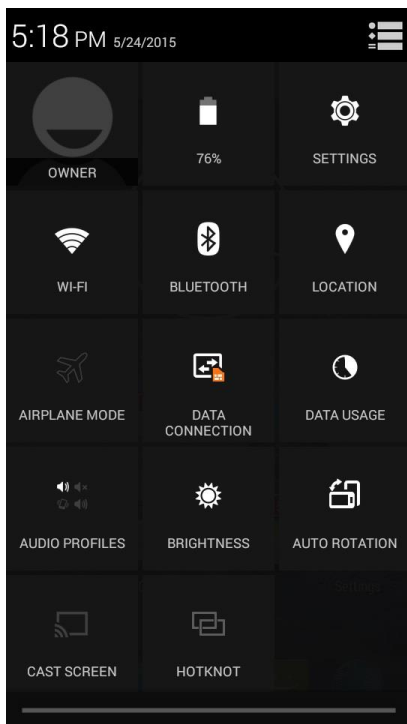
4 Notifications Bar

The notifications bar is the upper top line of the Slim Note, and would contain valuable information for the user:

When you slide it down it will bring to you a list of the various notifications for applications in the phone and a new icon on the top right side.



Pushing this icon a menu would be shown on the main interface.



This menu would allow you to perform as follows:

	Owner Contact Information
---	---------------------------

	Battery Level Indicator and analysis
	Settings Menu Access
	Wifi settings menu
	Bluetooth Settings menu
	Turn On Off location for Google access
	Airplane Mode On / Off
	Turn On / Off Data Connention on Simcard
	Information of Data Usage with Mobile Provider
	Audio Profiles function to switch from ring to vibrate or silence
	Set up the brightness of the screen, this function saves battery if set to less bright
	Turn On / Off the auto-rotation of the screen

	Turn On / Off screen broadcast to enabled devices
	Transfer screens to enabled devices

5 Keyboard and Text Input

The smart keyboard is set to language and options in the Settings Menu, which we will explain later, but the functionality is explained here as follows:

Whenever you tap on a application box which requires text or numbers, this smart keyboard will pop up on the screen



The keypad provides the functions of spelling prediction, spelling correction and learning while using.

The smart keypad may give you prompts of correct spelling, depending on which application you are using

and what settings you have set up for it.

Enter text procedure:

Tap the text box (memo, or new contact) to call the keypad.

Tap the keys on keypad.

At the initial stage, you can tap keys using either of your index fingers. Once you get familiar with the keypad, you can try tapping keys using both of your thumbs.

While tapping a key, the corresponding letter will appear above your thumb or another finger. If you are tapping a wrong key, you may slide to the correct one. Only when your tapping finger leaves a key, can the corresponding letter be entered in the text box.



To delete a character



Tap

To enter an
upper-case letter

Tap , and then tap that
letter.

To enter a digit

Tap , and then tap that digit.

To enter a symbol

Tap , and then tap that
symbol.

Quickly enter a space

Press the space key twice
successively.

To toggle input
methods

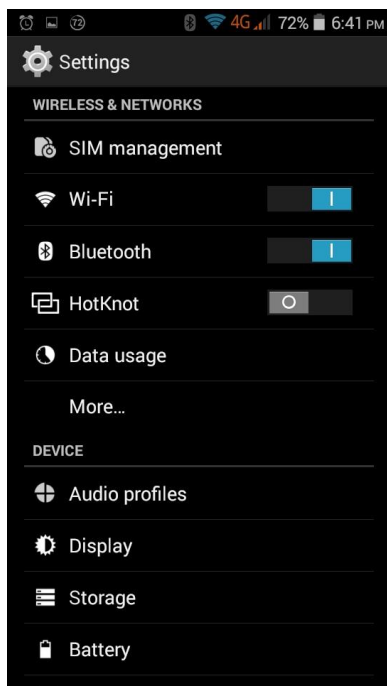
Hold down to  to bring up the
keyboard.

6 Settings

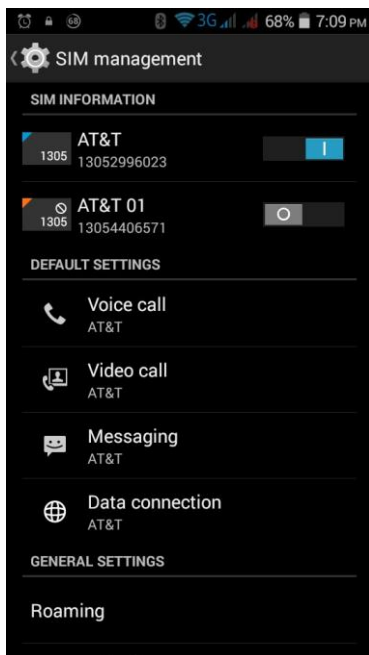
The settings menu will pop up when you press the



Icon on main screen or on the Applications screen



This menu serves to customize your Slim Note settings. SIM management allows you to set up the SimCards installed and you could turn on / off any of the sim cards, assign the voice, video, text and data to any of the cards and indicate if you permit any card to work in Roaming and or bind contacts to a particular card.



- Wifi setup would allow you to connect the Slim Note to any Wi-Fi Network available, and certain parameters and passwords have to be setup as well
- Bluetooth setup would allow you to connect your Slim Note to any available Bluetooth device, provided those particular parameters are configured properly
- Hotknot allows you to transfer your Slim Note screen to any other device screen configured with Hotknot

option.

- Data Usage indicates the usage in megabytes of your mobile network provider on each simcard.
- More...: permits to access and setup options like Airplane mode, Tethering and Hotspot, to share your Wi-Fi to other close devices, VPN and Mobile Networks.
- VPN and Mobile Networks are intended for the expert user with particular needs to communicate remote or to optimize the use of your Mobile provider Network.
- Audio profiles: General, silent, meeting and outdoor optional. In the meanwhile, customized setting-up of some scene modes are allowed. Select a mode and enter the customized setting-up. You will find options like vibration, volume, ring tones, notifications and key beep, etc.
- Display: Customized setting-up of the Slim note luminance, wallpaper, the screen and screen time-out and font size is allowed.
- Storage: The internal memory capacity and that of the SD card are shown.
- Battery: The usage detail of the battery is shown.
- Apps: View, manage and delete the applications installed on your Slim Note. A deletion is not possible

for those basic applications coming installed in factory.

- Location: Parameters to set up the location of your Slim Note for Google access.
- Security: Would allow you to set up security for your Slim Note to prevent access to the device by non authorized users. All locking features offered when set up implies that user make carefull record to avoid loss of use and costs to be unlocked by Authorized Service Technicians.
- Language and Input: Permits selection of a desired language to work and the keyboard and input methods. It permits settings for voice search, voice control, spell checker and suggested words when typing
- Backup and reset: This option permits to configure whether your Slim Note is backed up to google servers under the account created to access play store and to control security on the Slim Note. Automatic restore function permits restoring any data and settings of an application being reinstalled, your contacts data, music and image and video gallery. Allows you to Reset DRM licenses you may have and restore factory settings to have a fresh Operating

System copy cleaning all data on your Slim note.

- Accounts: Allows you to add or remove accounts from your Slim Note setting parameters permitted and the synchronization of data
- Date and time: Set time and date for your Slim Note.
- Schedule power on/off: set the time to turn on or off your Slim Note.
- Accesibility: Permits settings like gesture commands, quick boot and other functions for best accessibility.
- Developer's options: Permits setting of some options required by developers.
- About phoone: View the model, service status, mobile software and hardware information, etc.

7 Applications

Contacts

This application permits the storage of contacts to be used in calls, text and any other form of contact with your colleagues and friends base. They can be classified in groups permit to store all data you might desire to keep good track of them, including birthdays and other events

Play Store

This is one of the applications installed at Factory and it is required to find and download any other useful application to make your Slim Note not only a powerful tool but make of it your closer personal assistant.

To be able to use this tool, the user might have configured at the beginning, an account with gmail, which this application uses to identify and allow access to the app store.

Despite the name of the store is Play Store, you may find there thousands of applications not only for enjoyment but for serious professional needs.

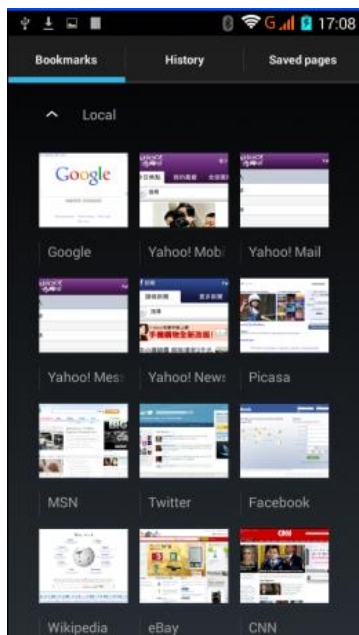
You may find there air printing applications to send information to your compatible printer, word processing, email, excel compatible spreadsheet, scanner, fax etc.

Downloading and installing any application is self explanatory and only limitation is the Slim Note space available and your imagination.

Browser

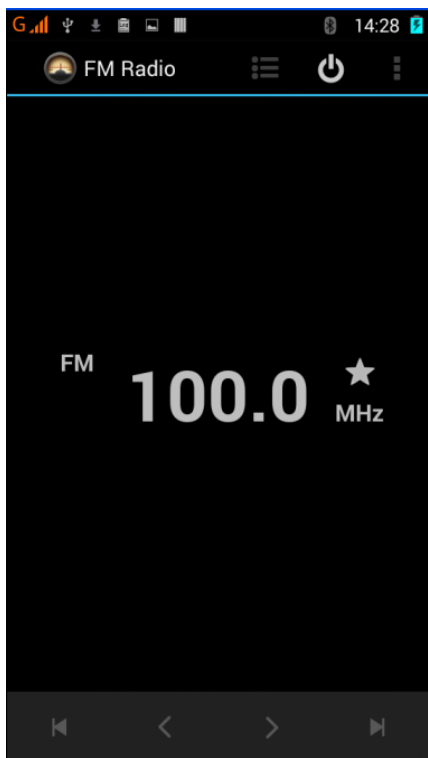
The browser allows you to surf on the net and browse the page just like on the computer. You can create bookmarks on the Slim Note and synchronize them with a computer. You can have a quick access to your favorite sites on the main screen.

You could also view web pages in longitudinal or transverse mode. The page rotates according to the rotation of the Slim Note and automatically adjusts to fit the page.



FM Radio

It is necessary to connect your earphones before using it since they serve as antenna.



	Display channel list set.
	Power Off the FM Radio Application

	Options to Search, Speaker, and FM Recording
	Go to the beginning Broadcast Station
	Go to the last Broadcast Station
	Tune Sattion going backwards
	Tune Station going forward

Messaging

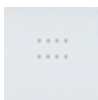
Messaging lets you send text and multimedia messages to any contact that has an SMS device. The multimedia messages include photos, video clips, contacts information, and voice memos; moreover you can send messages to several contacts at the same time.

Flashlight

Enter flashlight app, click the turn on button, so you can see the light through the Slim Note flash bulb in the back. It is user-friendly.



Widgets

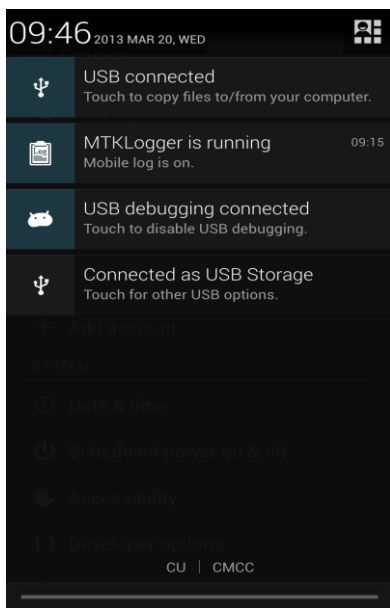


Hold down the menu key on the main screen, and the options for selecting wallpaper Widgets and Settings will pop up. Wallpaper permits selection of nicer pictures to be set, widgets will show you options that can be activated in your Slim Note and settings has been already explained.



Usb data connection

At some point you might want to upload or download data from your Slim Note via physical cable connection, you would have to connect a compatible USB cable to connect one side to the USB / charger slot of the Slim Note and the other end to the USB slot of a PC or notebook.



Once connected, your PC or notebook will tell you to open the device to read or write or both and on the Slim Note it will show an icon of USB connected on the notifications

area.

Sliding it down will pop up the screen below, where you will select the USB connected notification and your Slim Note will pop up the following screen



Select "USB storage device", and a dialogue box will pop up for you to turn on / off the connection as USB Storage. You can synchronize files on the computer with those on the Slim Note according to your needs or you can manage

files on the storage card.

Select "MTP storage" to support the Slim Note to function as a U-disk. If your computer is not having WIN7 (Windows 7 or up), you need to install MTP drive (you can directly update windows player to the latest wmp11 which comes with MTP drive).

Follow the prompts appearing in the Slim note to operate, so that data uploading and downloading with U disk can be achieved.

Select "Camera PTP", you can export photos on the Slim Note to the computer.

Removing or installing the SD card while your Slim note is turned on, would probably damage the media and or the Slim Note.

8 Troubleshooting

We are providing you a list of the most commons problems that may occur to the user of the Slim Note. You may try the suggestions indicated to resolve them easily:

The Slim Note does not power on

- For the Slim Note to turn on, is necessary to press and hold the power on key for about 10 seconds until the start sequence begins on the screen.
- The battery level might be too low to provide any signal, check the charger and the power outlet connected to make sure there is energy and the Slim Note has been charged properly.

-
- Remove the battery and re-insert it again, trying to power it again.

The Slim Note powers off by itself

- Check the screen lock if it is enabled
- Check the battery level
- Check if the Slim Note is overheated

The duration of the battery is too short

- The Slim Note's battery provides an average of 12 hours of operation on standard use, calls, email, chat, some browsing and some music.
- Heavy loads with Video and Multimedia might shorten the operation time to average of 4 hours
- Battery life depends on charging and discharging more frequently.

The Slim Note does not connect to the Network

- Make sure there is signal on the Mobile Network indicator
- Make sure the data connection is enabled
- Make sure APN has been configured properly for the provider intended
- Make sure your provider plan is adequate and there is network area coverage.
- Ask for help with the provider for configuration problems.
- Chats, calls, text are restricted when no connection is available, except for those available on WI-Fi network.

9 FCC Regulatory Compliance

FCC (Federal Communications Commission of the United States) regulates the use of devices with electromagnetic waves output power.

Their rules are not enforceable in some Countries, and others require homologation and approval of these devices to be connected to local mobile networks.

This Slim Note has been tested and certified to comply with part 15 class C of the FCC rules.

FCC Warning

Specific Absorption Rate (SAR) information SAR tests are conducted using standard operating positions accepted by the FCC with the phone transmitting at its highest certified power level in all tested frequency bands, although the SAR is determined at the highest certified power level, the actual SAR level of the phone while operating can be well below the maximum value, in general, the closer you are to a wireless base station antenna, the lower the power output.

Before a new model equipment is available for sale to the public, it must be tested and certified to the FCC that it does not exceed the exposure limit established by the FCC, Tests for each equipment are performed in positions and locations (e.g. at the ear and worn on the body) as required by the FCC.

For body worn operation, this equipment has been tested and meets the FCC RF exposure guidelines when used with an accessory designated for this product or when used with an accessory that contains no metal and that positions the handset a minimum of 1.0cm from the body.

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.