

TO	DO THIS
Add a contact	Press Menu > Add Contact , and follow the instructions on the screen.
Delete a contact	Select the contact to delete and press Menu > Delete Contact .
Send an instant message	Select the contact with whom you want to chat and press Menu > Send Message . Enter your message and press Send .
Quickly add common phrases	Press Menu > My Text and select a phrase from the list.
Reply to an instant message	Press Menu > Chats and select the name of the person sending the instant message. The message displays, along with a box for your reply. Enter your reply and select Send .
Add other people to a conversation	From a chat session, press Menu > Invite , and then select a contact.
Receive instant messages at any time your phone is connected to a network,	Press Menu > Options > Passport Account > Run this program when connection is available > Done .
Switch to another chat session	Press Menu > Chats . In the list of ongoing chats, select the name of a contact with whom to chat.
Return to the contacts list	From a chat session, press Menu > My Contacts .
End a chat session	From a chat session, press Menu > End Chat .
See all who are chatting	Press Menu > Chats .
Block someone on your MSN Messenger contacts list from seeing and contacting you	In the MSN Messenger contacts list, select the contact's name. Press Menu > Block . The contact will no longer be able to see your status or send you messages.
Unblock a contact	In the MSN Messenger contacts list, select the contact's name. Press Menu > Unblock .
Change your status	In the MSN Messenger contacts list, select your name. Select a status description and press  .

Using MSN Hotmail

With MSN Hotmail, you can access your hotmail mailbox on your Smartphone and send and receive e-mails.

To sign in and out of MSN Hotmail

1. On the Home screen, press **Start > Pocket MSN > MSN Hotmail**.
2. On the MSN - Sign In screen, enter the e-mail address and password for your Hotmail account.
3. Select **Save password** if you don't want to enter your password again in the future and press **Sign In**.
4. To sign out, press **Menu** and then select **Sign Out**.



MSN - Sign In

msn

E-mail address:

asus

Password:

☐ Save password

Sign in Cancel

Chapter 8 Organizing Your Life

8-1 Using Contacts

Contacts maintain a list of your friends and colleagues so that you can easily find the information you look for, whether you are at home or on the road. Using Bluetooth on the device, you can quickly share Contacts information with other device users. If you use Outlook on your PC, you can synchronize Contacts between your phone and PC.

Viewing Contacts

To view the Contacts list, do one of the following:

- On the Home screen, press **Start > Contacts**.
- On the Home screen, press **Contacts**.

The contact list displays the names of your contacts alphabetically. Beside each name in the contact list is an abbreviation for the default communication method, such as the person's work phone number (w) or home phone number (h). If the contact information includes a work phone number, your Smartphone automatically sets it as the default number.

If there are phone numbers stored in your SIM card, the entries will be displayed at the end of the list, with a SIM card icon following the name.

TO	DO THIS
Create a new contact	On the Home screen, press Start > Contacts > New . Enter information for the new contact and press Done .
Create a new contact on the SIM card	On the Home screen, press Start > Contacts . Press Menu > New SIM Contact . NOTE: You can only store one phone number for a SIM contact.
Edit a contact's information	On the Home screen, press Start > Contacts . Select the contact whose information you want to edit and press  . Press Menu > Edit . When finished making changes, press Done .
Call a contact from the contact list	On the Home screen, press Start > Contacts . Select the contact to call and press Send . To call a phone number other than the default, select the contact, use the Left/Right navigation keys to scroll to the number you want to call, and press Send .
Send a text message to a contact	On the Home screen, press Start > Contacts . Select the contact to which you want to send a text message and press  . Scroll to Send Text Message .
Send an e-mail to a contact	On the Home screen, press Start > Contacts . Select the contact to which you want to email and press  . Scroll to Send e-mail and press E-mail > Outlook E-mail .
Send an MMS message to a contact	On the Home screen, press Start > Contacts . Select the contact to which you want to send an MMS message and press Menu > Send MMS .
Beam a contact's information to another device	On the Home screen, press Start > Contacts . Select the contact to beam and press Menu > Beam Contact . Select the device and press Beam .
Find a contact by name	On the Home screen, press Start > Contacts . If you are not in Name view, press Menu > View By > Name . Enter the first few letters of the contact's name or the first few digits of the phone number until the contact is displayed.
Find a contact by company	On the Home screen, press Start > Contacts . Press Menu > View By > Company . Select the company that your contact works at and press  to see all the contacts who work there.
Find a contact using filter	From the Contact list, press Menu > Filter . Select the category that you have assigned to the contact. To show all contacts again, select All Contacts .

TO	DO THIS
Assign a ring tone to a contact	On the Home screen, press Start > Contacts . Select the contact to which you want to assign a custom ring tone and press  . Press Menu > Edit and scroll to Custom ring tone . Use the Left/Right navigation keys to select a ring tone and press Done .
Add a picture to a contact	On the Home screen, press Start > Contacts . Select the contact to which you want to add a picture and press  . Press Menu > Edit and scroll to Picture and press  . Select an already existing picture and press Select or select Camera and take a picture to use.

Managing your SIM contacts

All your contacts that are stored on your SIM card are listed in the SIM Manager. You can save all the contacts on your SIM card to your Smartphone using your SIM Manager.

Accessing SIM Manager

On the Home screen, press **Start > More > Tools > SIM Manager**.

TO	DO THIS
View a SIM contact's information	In SIM Manager, select the contact that you want to view and press  .
Copy a SIM contact to your phone	In SIM Manager, press Menu > Copy to Contact and then press OK to confirm.
Copy all SIM contacts to your phone	In SIM Manager, press Menu > Select All to select all the contacts on your SIM card. Press Menu > Copy to Contact and then press OK to confirm.
Delete a SIM contact from your SIM card	In SIM Manager, press Menu > Delete and then press OK to confirm.

TO	DO THIS
Delete all SIM contacts from your SIM card	In SIM Manager, press Menu > Select All to select all the contacts on your SIM card. Press Menu > Delete and then press OK to confirm.
Edit a SIM contact's name and/or phone number	In SIM Manager, select the contact that you want to edit and press Menu > Edit .
Copy a contact from your phone to your SIM card	In SIM Manager, press Menu > Copy Contact to SIM . Select the contact you want to copy from your phone memory to your SIM card and press Select .
View text messages on your SIM card	In SIM Manager, press Menu > SMS .
Return to contacts view from Text messages screen	After you have pressed Menu > SMS , you can return to Contacts by pressing the Back button.
Delete all text messages on your SIM card	In SIM Manager, press Menu > SMS > Menu > Select All . All the text messages on your SIM card are selected. Press Menu > Delete and then OK to confirm.
Delete a text message on your SIM card	In SIM Manager, press Menu > SMS . Select the text message to delete and Press Menu > Delete .
Copy all the text messages from your SIM card to your phone	In SIM Manager, press Menu > SMS > Menu > Select All . All the text messages on your SIM card are selected. Press Menu > Copy to Text Message and then OK to confirm.
Copy a text message from your SIM card to your phone	In SIM Manager, press Menu > SMS . Select the text message to copy to your phone, press Menu > Copy to Text Message and then OK to confirm.
Copy a text message from your phone to your SIM card	In SIM Manager, press Menu > SMS . Select the text message to copy to your phone, press Menu > Copy Text Message to SIM and then OK to confirm.
Access text messages on your phone from SIM Manager	In SIM Manager, press Menu > Switch Text Message .

8-2 Using Calendar

Use Calendar to schedule appointments, including meetings and other events. Your appointments for the day can be displayed on the Home screen. You can also set Calendar to remind you of appointments. If you use Outlook on your PC, you can synchronize appointments between your phone and PC.

To open the Calendar program, do one of the following:

- On the Home screen, press **Start > Calendar**.
- On the Home screen, scroll to the upcoming appointment and press .

Scheduling an appointment

To schedule an appointment

1. On the Home screen, press **Start > Calendar**.
2. Press **Menu > New Appointment**.
3. Enter information about the appointment.
To schedule an all-day event, in **End time**, select **All day event**.
4. Press **Done**.

TO	DO THIS
Make an appointment recurring	Select the appointment and press Action . Press Edit . Scroll to Occurs and select one of the recurrence options.
Delete an appointment	Select the appointment to delete and press Menu > Delete Appointment .
Beam an appointment	Select the appointment to beam and press Action . Press Menu > Beam Appointment .

Viewing an appointment

To view an appointment

1. On the Home screen, press **Start > Calendar**.
2. Select the appointment and press .

Viewing your schedule

You can view your schedule in your calendar in three different views: Week View, Month View, and Agenda View.

To view your schedule

1. On the Home screen, press **Start > Calendar**.
2. Press **Menu** and then select your desired view.
 - **Week View**
 - **Month View**
 - **Agenda View**

TO	DO THIS
View today's agenda	From any Calendar view, press Menu > Go to Today .
View your agenda for a specific date	From any Calendar view, press Menu > Go to Date . Enter the date to view and press Done .
Show week numbers	From any Calendar view, press Menu > Options . Scroll to Month view and select Show week numbers .
Change the display of the work week	In any Calendar view, press Menu > Options and do the following: • To specify the first day of the week, in First day of week, select Sunday or Monday. • To specify the number of days you want to appear in a week, in Week view, select 5-day week, 6-day week, or 7-day week.

8-3 Using Tasks

Use Tasks to keep track of what you have to do.

The Tasks list

The task list is your “things to do” list. When you create or edit tasks with Outlook on your PC and then synchronize it with your phone, additional information, such as due date, priority, and category, may show. A task that has been marked as high priority is preceded by an exclamation mark, and one marked as low priority by a downward-pointing arrow. Overdue tasks are displayed in bold red.

NOTE You can synchronize information on your phone with your PC to keep your task list up to date in both locations.

TO	DO THIS
Create a task	On the Home screen, press Start > Tasks . Scroll to the Enter new task here box at the top of the screen, enter the task name, and press  .
Mark a task as completed	On the Home screen, press Start > Tasks . Scroll to the task to mark complete, then press Complete .
Delete a task	On the Home screen, press Start > Tasks . Scroll to the task to delete, then press Menu > Delete Task . Press Yes to confirm.
Change a completed task to incomplete	On the Home screen, press Start > Tasks . Scroll to the completed task to as incomplete, then press Activate .
Find a task	On the Home screen, press Start > Tasks . Press Menu > Sort by and select a sort option or Menu > Filter and select a category.

8-4 Using Voice Notes

You can use Voice Notes to create and play back short voice recordings and verbal reminders. Recordings are included in the All Notes list and are named consecutively Recording 1, Recording 2, and so on.

TO	DO THIS
Create a voice note	On the Home screen, press Start > More > Voice Notes . The All Notes screen is displayed. Hold the phone's microphone near your mouth. Press Record to start recording your voice note. A counter displays the number of seconds elapsed during recording. Press Stop to stop recording.
Play, rename, or delete a voice note	From the All Notes screen, select the voice note and then press Menu > Play , Menu > Rename , or Menu > Delete .
Set a voice note as a ring tone	From the All Notes screen, select the voice note to use as your current ring tone and then press Menu > Set As Ringtone . Press OK to confirm.

Chapter 9 Multimedia

9-1 Working with photos and videos

Using Pictures & Videos

The Pictures & Videos program allows you to work with photos and video clips on your phone. After you have taken the photos and video clips, you can organize, edit, beam or send them using a messaging program.

To open the Pictures & Videos program, press **Start > Pictures & Videos**.

TO	DO THIS
Take a photo or a video clip	Select Camera > Menu > Change Mode . Select Camera Mode to take a photo. Select Video Mode to take a video clip.
Set the photo scene	Set to Camera Mode . Select Menu > Scene . You may either select Auto or Night scene.
Set the photo/video size	Set to either Camera Mode or Video Mode . When you have choosen the mode, select Menu > Picture (or Video) Size to select the photo/video size.
Set the photo quality	Set to Camera Mode . Select > Menu > Picture Quality . Choose from Normal , Fine , or Super Fine .
Set the flash mode	Set to Camera Mode . Select Menu > Flash Mode . Choose from Off , On , or Auto .
Zoom a photo	Set to Camera Mode . Select Menu > Zoom .
Set the timer for taking a photo	Set to Camera Mode . Select Menu > Self-Timer .

TO	DO THIS
Save a photo or a video clip	Set to either Camera Mode or Video Mode . Select Menu > Save to . You can save a video clip in a storage card or in the main memory.
Set the effect on a photo or on video clip	Set to either Camera Mode or Video Mode . Select Menu > Effect .
Set the advanced settings	Set to either Camera Mode or Video Mode . Select Menu > Advanced .
View a picture or a video clip	Select the picture or video clip you want to view and press View .
Delete a picture or a video clip	Select the picture or video clip you want to delete and press Menu > Delete .
View your pictures as a slide show	Press Menu > Play Slide Show .
Set a picture as the Home screen	Select the picture you want to use as the Home screen and press View > Menu > Use as Home Screen . Use the Left/Right navigation keys to select the display area and press Next . Adjust the transparency and press Finish .
Send a picture or a video clip	Select the picture or video clip you want to beam and press Menu > Beam . Select the device to which you want to send and press Beam .
Change the name of a picture	Select a picture and press View > Menu > Save > Save as.... Change the name in the Name field.
Edit a picture	Select the picture you want to edit and press View. Press Menu > Edit, and do the following: • To rotate the picture 90 degrees, press Menu > Rotate. • To crop the picture, press Menu > Crop. Use the navigation pad to position the first corner of the cropping area and press Next. Position the second corner and press Finish. To start over, press Previous. • To automatically readjust the brightness and contrast levels of the picture, press Menu > Auto Correct. Press Menu > Save As, to save the edited picture with a different name or to a different location.

9-2 Listening to music and watching videos

Use Microsoft® Windows Media™ Player Mobile for Smartphone to play digital audio and video files that are stored on your phone or on the Web. You can listen to media files through the speaker on the back of your smartphone or through a stereo headset.

Windows Media Player Mobile can play the following types of files:

- Windows Media Audio (WMA)
- Windows Media Video (WMV)
- Motion Picture Experts Group-2 Audio Layer-3 (MP3)
- Third generation video standard H.263 baseline (3GP)

Use Microsoft Windows Media Player on your PC to copy digital audio and video to your phone.

Windows Media Player screens

Playback screen

The default screen that displays the playback controls (such as Play, Pause, Next, Previous, and Volume) and the video window. You can change the appearance of this screen by choosing a different skin.

Now Playing screen

The screen that displays the Now Playing playlist. This special playlist indicates the currently playing file and any files that are queued up to play next.

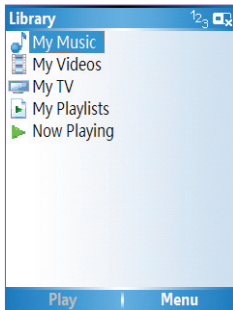
Library screen

The screen that lets you quickly find your audio files, video files, and playlists. It contains categories such as My Music, My Videos, My TV, and My Playlists.

Playing media files

To play a media file

1. On the Home screen, press **Start > Windows Media**.
2. Press **Menu > Library**.
3. Do one of the following:
 - To play a file from a library, select the library you want to use in the Library list and press **⌂**.
 - To play a file that is not in a library, press **Menu > Open File**.
 - To play a file from the web, press **Menu > Open URL**. In **URL**, enter the Web address, or select a site you have visited before in **History**.
4. Select the file you want to play, and then press **Play**.



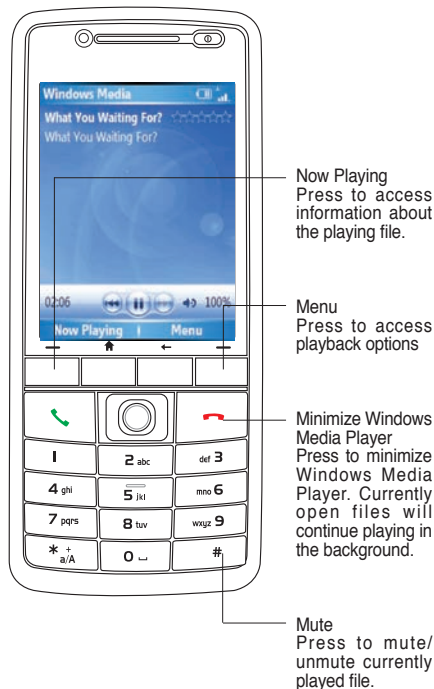
Playback screen options

When playback of an audio or video clip is in progress, the menu contains the following options.

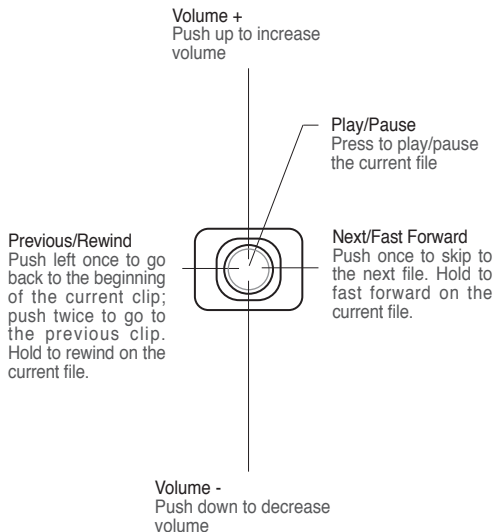
OPTION	DESCRIPTION
Library	Displays the Library screen so you can choose a file to play.
Play/Pause	Play or pause playback of current file.
Stop	Stops playback. If playback is started again, it will start from the beginning of the current file.
Shuffle/Repeat	Select Shuffle to play the items in the Now Playing playlist in random order and Repeat to play . the items in the Now Playing playlist repeatedly.
Full Screen	When a video is playing, it is displayed using the entire screen.
Options	Lets you adjust various Media Player options related to playback, video, network, library, skins, and hardware button assignment
Properties	Displays information about the file that is currently playing.
About	Displays information about Windows Media Player.

Playback controls

Keypad controls



Joystick controls





9-3 Using Java (MIDlet Manager)

Your phone supports Java 2 Edition, J2ME. The Java MIDlet Manager allows you to download Java applications, such as games and utilities, that are specifically designed for mobile phones and then easily install and manage them.

To install, run, and manage MIDlet programs (MIDlets) on your phone, you have to first download the MIDlets to your device directly from the Internet or from your PC.

Installing Java MIDlets directly from the Internet

To install Java MIDlets directly from the Internet

1. On the Home screen, press **Start > More > Tools > Java**. The esmertec Java screen appears.
2. Press **Menu > Install > Internet** to open Internet Explorer.
3. Locate the MIDlet/MIDlet suite while connected to the Internet.
4. Select the MIDlet/MIDlet suite to download.
5. Press **Yes** to start installing the MIDlet/MIDlet suite.
6. Press **Done** to confirm.

Installing Java MIDlets from a PC

You can install the MIDlets/MIDlet suites on your phone from a PC using the USB sync cable, infrared, or Bluetooth. MIDlets copied to your phone using infrared, Bluetooth, or e-mail attachments are automatically saved in the My Documents folder.

To install Java MIDlets from your PC

1. Download the games and utilities that you want to install on your phone to your PC.
2. Open ActiveSync on your PC and click **Explore**.
3. Go to the **My Device\My Documents** or the **My Device\Storage Card** folder on your Smartphone and paste the files.
4. On the Home screen of your phone, press **Start > More > Tools > Java**. The esmertec Java screen appears.
5. Press **Menu > Install > Local**. A list of all MIDlets/MIDlet suites available will be shown.
6. Select the MIDlet/MIDlet suite to install and press **Install**.
7. Press **Yes** to install.
8. Press **Done** to confirm.

Running Java MIDlets

To run Java MIDlets

1. On the Home screen, press **Start > More > Tools > Java**. The phone displays a list of MIDlets.
2. Select a MIDlet, and then press .

TO	DO THIS
Uninstall a MIDlet	From the Java main screen, select the MIDlet to uninstall and press Menu > Uninstall .
Update a MIDlet	From the Java main screen, select the MIDlet to update and press Menu > Update .
Change the display name of a MIDlet	From the Java main screen, select the MIDlet to rename and press Menu > Edit .

Appendix Notices

Federal Communications Commission Statement

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 and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter.

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 manufacturer's 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 to 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.

WARNING! The use of shielded cables for connection of the monitor to the graphics card is required to assure compliance with FCC regulations. Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

Canadian Department of Communications Statement

This digital apparatus does not exceed the Class B limits for radio noise emissions from digital apparatus set out in the Radio Interference Regulations of the Canadian Department of Communications.

This class B digital apparatus complies with Canadian ICES-003.

UL Safety Notices

Required for UL 1459 covering telecommunications (telephone) equipment intended to be electrically connected to a telecommunication network that has an operating voltage to ground that does not exceed 200V peak, 300V peak-to-peak, and 105V rms, and installed or used in accordance with the National Electrical Code (NFPA 70).

When using the Smartphone, basic safety precautions should always be followed to reduce the risk of fire, electric shock, and injury to persons, including the following:

- **Do not use** the Smartphone near water, for example, near a bath tub, wash bowl, kitchen sink or laundry tub, in a wet basement or near a swimming pool.
- **Do not use** the Smartphone during an electrical storm. There may be a remote risk of electric shock from lightning.
- **Do not use** the Smartphone in the vicinity of a gas leak.

Required for UL 1642 covering primary (non-rechargeable) and secondary (rechargeable) lithium batteries for use as power sources in products. These batteries contain metallic lithium, or a lithium alloy, or a lithium ion, and may consist of a single electrochemical cell or two or more cells connected in series, parallel, or both, that convert chemical energy into electrical energy by an irreversible or reversible chemical reaction.

- **Do not** dispose the Smartphone battery pack in a fire, as they may explode. Check with local codes for possible special disposal instructions to reduce the risk of injury to persons due to fire or explosion.
- **Do not** use power adapters or batteries from other devices to reduce the risk of injury to persons due to fire or explosion. Use only UL certified power adapters or batteries supplied by the manufacturer or authorized retailers.

Operator access with a tool

If a TOOL is necessary to gain access to an OPERATOR ACCESS AREA, either all other compartments within that area containing a hazard shall be inaccessible to the OPERATOR by the use of the same TOOL, or such compartments shall be marked to discourage OPERATOR access.

An acceptable marking for an electric shock hazard is (ISO 3864, No. 5036)

Equipment for restricted access locations

For equipment intended only for installation in a RESTRICTED ACCESS LOCATION, the installation instructions shall contain a statement to this effect.

Checklist of Regulatory Statement

15.21

You are cautioned that any changes or modifications not expressly approved in this manual could void your authorization to use the device.

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

Prohibition of co-location

This device must not be co-located or operating in conjunction with any other antenna or transmitter

15.105 Federal Communications Commission (FCC) Requirements, Part 15

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.

Regulatory information / Disclaimers

Installation and use of this Wireless LAN device must be in strict accordance with the instructions included in the user documentation provided with the product. Any changes or modifications (including the antennas) made to this device that are not expressly approved by the manufacturer may void the user's authority to operate the equipment. The manufacturer is not responsible for any radio or television interference caused by unauthorized modification of this device, or the substitution of the connecting cables and equipment other than manufacturer specified. It is the responsibility of the user to correct any interference caused by such unauthorized modification, substitution or attachment. Manufacturer and its authorized resellers or distributors will assume no liability for any damage or violation of government regulations arising from failing to comply with these guidelines.

MPE Statement (Safety Information)

Your device contains a low power transmitter. When device is transmitted it sends out Radio Frequency (RF) signal.

Caution Statement of the FCC Radio Frequency Exposure

This Wireless LAN radio device has been evaluated under FCC Bulletin OET 65C and found compliant to the requirements as set forth in CFR 47 Sections 2.1091, 2.1093, and 15.247(b)(4) addressing RF Exposure from radio frequency devices. The radiation output power of this Wireless LAN device is far below the FCC radio frequency exposure limits. Nevertheless, this device shall be used in such a manner that the potential for human contact during normal operation—as a mobile or portable device but use in a body-worn way is strictly prohibit. When using this device, a certain separation distance between antenna and nearby persons has to be kept to ensure RF exposure compliance. In order to comply with the RF exposure limits established in the ANSI C95.1 standards, the distance between the antennas and the user should not be less than 20cm.

Replaceable batteries

If an equipment is provided with a replaceable battery and if replacement by an incorrect type could result in an explosion (e.g. with some lithium batteries), the following applies:

- if the battery is placed in an OPERATOR ACCESS AREA, there shall be a marking close to the battery or a statement in both the operating and the servicing instructions;
- if the battery is placed elsewhere in the equipment, there shall be a marking close to the battery or a statement in the servicing instructions.

The marking or statement shall include the following or similar text:

**CAUTION
RISK OF EXPLOSION IF BATTERY IS REPLACED
BY AN INCORRECT TYPE.
DISPOSE OF USED BATTERIES ACCORDING
THE INSTRUCTIONS**

Compliance is checked by inspection.

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For FCC

PCS Head: 0.696 mW/g

PCS Body: 0.704 mW/g

WLAN Body: 0.021 mW/g

For DGT

GSM: 0.724 mW/g

DCS: 0.467 mW/g

WCDMA: 0.964 mW/g

WLAN: 0.012 mW/g

For CE

GSM: 0.724 mW/g

DCS: 0.467 mW/g

WCDMA: 0.964 mW/g

RF Exposure Information (SAR)

This device meets the government's requirements for exposure to radio waves. This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government.

The exposure standard for wireless devices employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6W/kg. *Tests for SAR are conducted using standard operating positions accepted by the FCC with the device 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 device while operating can be well below the maximum value. This is because the device is designed to operate at multiple power levels so as to use only the power required to reach the network. In general, the closer you are to a wireless base station antenna, the lower the power output.

The highest SAR value for the device as reported to the FCC when tested for use at the ear is **0.696** W/kg for PCS Head SAR and **0.00738** W/kg for WLAN Head SAR and when worn on the body, as described in this user guide, is **0.704** W/kg for PCS Body SAR and **0.021** W/kg for WLAN Body SAR. (Body-worn measurements differ among device models, depending upon available enhancements and FCC requirements.)

While there may be differences between the SAR levels of various devices and at various positions, they all meet the government requirement.

The FCC has granted an Equipment Authorization for this device with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. SAR information on this device is on file with the FCC and can be found under the Display Grant section of <http://www.fcc.gov/oet/fccid> after searching on FCC ID: **MSQO2G1**

For body worn operation, this device has been tested and meets the FCC RF exposure guidelines for use with an accessory that contains no metal and the positions the handset a minimum of 1.5 cm from the body. Use of other enhancements may not ensure compliance with FCC RF exposure guidelines. If you do not use a body-worn accessory and are not holding the device at the ear, position the handset a minimum of 1.5 cm from your body when the device is switched on.

The user needs to switch off the device when exposed to areas with potentially explosive ☐ atmospheres such as petrol stations, chemical storage depots and blasting operations.