

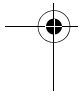
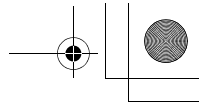
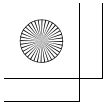
Fujitsu F905i i-mode 3.5G UMTS 2100 GSM 900/1800/1900

Thank you for purchasing Fujitsu F905i mobile terminal.

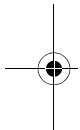
Both before and during use of your F905i mobile terminal, be sure to thoroughly read this manual to ensure you are able to correctly use your F905i mobile terminal. For more information, you may contact FarEastTone Customer Service, as mentioned at the end of this manual. Treated with care, your F905i mobile terminal will be your able partner.

Before using your terminal

- Some of the services described in this manual may not be supported by all networks. Please contact your network operator to confirm whether you can use or not a particular service.
- F905i terminal is intended to be used with FarEastTone SIM/USIM card, and we do not make any warranty for the F905i terminal when used with a SIM/USIM card provided by someone other than FarEastTone.
- F905i terminal is compatible with i-mode service. This service supports connection to i-mode sites (programs) or i-mode compatible sites that provide a variety of useful information and allows you to exchange i-mode mail. i-mode is an optional service requiring subscription to your network operator FarEastTone.
- F905i terminal supports HSDPA (High-Speed Downlink Packet Access) technology, allowing to perform high-speed communication with a receiving speed of up to 3.6 Mbps and a sending speed of up to 384 Kbps. Note that HSDPA is supported by F905i terminal only when operating on FarEastTone network, in the area providing HSDPA service.
- Your phone supports emergency numbers, such as 112, which allow to make emergency calls with or without a SIM/USIM card inserted, if a 3G (UMTS) or GSM network is within range. However emergency calls may not be possible on all mobile phone networks, or when certain network services or phone features are in use. You should therefore never rely solely upon any mobile phone for essential communications, such as medical emergencies.
- Because your terminal uses radio waves, it may not function in locations where it is difficult for radio waves to penetrate, such as tunnels, underground passages and some buildings, in areas where radio wave signals are weak, or out of service area. Even when you are high up in a tall building or condominium and nothing blocks your view outside, your terminal may not be able to receive or transmit signals. Also, communication may be interrupted even when the signal meter on your terminal indicates there is a strong signal.



- The terminal has a built-in antenna located near the fingerprint sensor. Do not cover the antenna with your hand when the phone is in use, since this may reduce call quality and may cause the handset to operate at a higher power level than needed, thus shortening call and standby times.
- Your terminal encodes voice communication as digital data. When you are operating your terminal while moving to a location subject to weaker radio wave signals, the transmitted digital data may not be correctly decoded and as a result the decoded voice may differ somewhat from the actual voice.
- Use your terminal in a way that does not disturb others in public spaces, crowded locations or quiet places.
- Maintain a separate record of the data (Phonebook, Schedule, Notepad, Recorded messages, Voice memos, Movie memo, etc.) you registered in your terminal. You are recommended to save important data to microSD card (A microSD card is required. If you have none, purchase it in an electric appliance store). Using the PC software contained in the CD-ROM for F905i terminal, you can also transfer and save phonebook, mail and some other data to a PC.
Note that we assume no responsibility for any loss of saved contents or data resulting from malfunction, repair, changing of the model or other handling of the F905i terminal. In addition, Fujitsu assumes no responsibility for third-party applications and for contents or data downloaded from the network. We do not endorse liability for preinstalled bookmarks and links to third-party internet sites.



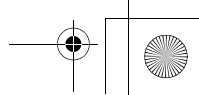
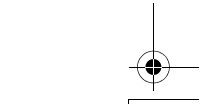
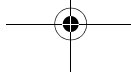
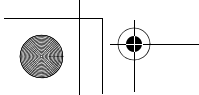
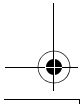
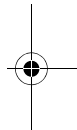
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Certifiers : VeriSign Japan K.K., GlobalSign K.K., Verizon Business Security Solutions Powered by Cybertrust, TC TrustCenter GmbH, Entrust, Inc.

A detailed User Manual is provided in the CD-ROM for F905i terminal. Please refer to it for more complete information about how to use your terminal.

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Precautions (ALWAYS FOLLOW THESE DIRECTIONS)

- Before using your F905i terminal, or when necessary, read the precautions below to ensure safe use and handling. After reading this manual, keep it carefully.
- These precautions are intended to protect you and others around you. Read and follow them carefully to avoid injury, damage to the product or damage to property.

❖ Handling F905i terminal, battery pack, AC adapter and SIM/USIM card (Common)

DANGER

Do not use, store, or leave the equipment in hot areas such as near flames or in areas under strong direct sunlight such as inside a vehicle.

May cause the equipment to be deformed or malfunction, and battery pack to leak, heat, burst or ignite, and the capability or life to be reduced or shortened. Overheating on parts of the case may cause burns or injuries.

Do not disassemble or remodel the equipment. Do not solder items onto the equipment.

May cause fire, injuries, electric shock, or

malfunction. It may also cause the battery pack to leak, heat, burst or ignite. Any changes or modifications not expressly approved by Fujitsu could void the user's authority to operate this equipment and invalidate the terminal's certification of technical standard compliance. Do not tamper or remove any inscription stickers attached to the terminal, since these inscription stickers certify that the terminal satisfies specific technical standards. Never open, modify or repair your phone yourself. Repair shall be performed by authorized personnel only.

Keep water and other liquids away from F905i terminal, battery pack, AC adapter and SIM/USIM card.

F905i terminal, battery pack, AC adapter and SIM/USIM card are not waterproof. Contact with water or other liquid can cause heating, electric shock, fire, malfunctions or injuries. Do not use F905i terminal in bathrooms or other high-humidity areas, or in the rain. When carrying the terminal in a pocket near your body, sweat may corrode the inner components, causing malfunction. Malfunctions deemed to be caused by water or by other liquid are not covered by the warranty, and may be impossible to repair.

Use only battery pack, AC adapter and accessories specified and approved by Fujitsu for this particular model.

The use of any other types would invalidate any approval or warranty, may damage the equipment, and may be dangerous.

* The list of compatible accessories for F905i can be found Page 22.

WARNING

Do not put the battery pack, F905i terminal, AC adapter or SIM/USIM card in microwave ovens or other heating appliances or high-pressure containers.

May cause the battery pack to leak, heat, burst or ignite, the F905i terminal, AC adapter or SIM/USIM card to heat, smoke, ignite, or damage circuits.

Do not throw the equipment, or give hard shock or excessive force to the terminal or the battery.

May cause the battery pack to leak, heat, burst or ignite, and the equipment to be damaged, malfunction or catch fire.

Keep conductive materials (metal pieces, pencil lead, etc.) away from coming in contact with the charging connectors or the earphone/microphone jack. Do not put those materials inside the terminal.

May be subject to electrical short and could cause fire or malfunction.

Turn the terminal OFF before entering a place such as a gas station where flammable gases are generated. Do not charge the battery. The gas may catch fire.

If the equipment starts giving off a strange smell, overheats, becomes discolored or deformed during use, charging or in storage, immediately perform the following operations:

- 1 Remove the power plug from the wall outlet.
- 2 Turn the F905i terminal OFF.
- 3 Remove the battery pack from the terminal.

CAUTION

Do not leave the equipment on unstable or sloping surfaces.

Do not store the equipment in extremely humid, dusty or hot areas.

May cause malfunction.

Do not place the equipment near an air-conditioner outlet.

The rapid change in temperature may cause condensation, causing internal corrosion and malfunction.

Children using the equipment should be instructed in proper operation by an adult. Do not allow them to use the equipment without adult supervision.

Store the equipment out of reach of small children.

The equipment can be accidentally swallowed or cause injuries.

Be careful especially when using the F905i terminal connected to the AC adapter continuously for a long time.

If you execute i-appli, use videophone call, etc. while charging the battery pack, the F905i terminal, battery pack and AC adapter may become hot. Directly touching a hot part for a

long time, you may have redness, itching or rash on your skin, or it may result in low-temperature burns.

For your information, it is normal for F905i terminal, AC adapter and SIM/USIM card to become warm during use or charging: continue to use them.

❖ Handling F905i terminal

WARNING

Avoid temperature extremes.

Use the terminal in an ambient temperature range of between 5 and 35°C, and in a humidity range of between 45 and 85%.

Do not direct the infrared data port toward your eye and transmit signals.

May affect your eyes. Faulty operation could result from directing the infrared data port toward other infrared equipment and transmitting signals.

Do not put the F905i terminal in the place such as the dashboard near the airbag, where the influence of air-bag explosion is expected.

When the air-bag explodes, the terminal may hit yourself or others and could cause injury, equipment malfunction or damage.

When you use medical electrical equipment, do not keep the terminal in your chest pocket or inside pocket.

Using your terminal near medical electronic equipment could cause equipment failure.

Do not put foreign objects such as liquid like water, metal pieces or burnable things into the SIM/USIM card or memory card slot.

May cause fire, electric shock or equipment failure.

Do not turn on the light aiming directly at the driver of the car, etc.

It hinders driving, and may result in an accident.

Turn the terminal OFF in areas where use is prohibited, such as in airplanes and hospitals.

Use in these areas can cause electronic medical equipment and electronic equipment to malfunction or fail.

If the function which automatically turns on the power is set, cancel the setting before turning the power off.

When using the phone in a medical facility, be sure to observe the regulations of the facility. Switch off your phone when boarding an aircraft or whenever you are instructed to do so by airline staff. Current legislation forbids the use of mobile phones on board and legal action can be taken against the user.

Do not use the phone while driving.

Before making or answering a call, pull off the road and park at a safe place.

When the speaker is in use (for example when the ring alert is sounding or when you are talking or playing a melody by setting hands-free), always keep the terminal away from your ear. And, when listening to music or playing a game, or when connecting the remote controller with stereo earphone

interface and microphone to the terminal, adjust the volume to a moderate level.

Too loud volume may cause a hearing loss. And, if you cannot hear the sound around you clearly, it may cause an accident.

If you have weak heart, be careful when setting the Vibrate alert (vibration) or alert volume setting.

Could affect heart function.

If it starts thunder while using the phone outside, turn the power OFF immediately, and move to a safe location.

May be subject to lightning strike and could cause electric shock.

Turn the terminal OFF near high-precision electronic control equipment or electronic equipment using low-power signals.

Using the phone near this type of equipment can cause the equipment to fail or malfunction. * Examples of electronic equipment to avoid: Hearing aids, implanted pacemakers or defibrillators, other electrical medical equipment, fire alarms, automatic doors, other automatic control equipment. Users wearing implanted pacemakers or defibrillators or other electrical medical equipment should check with the manufacturer or sales outlet about the effect of radio frequencies on the equipment.

When the display or camera lens is accidentally broken, be careful of broken glass or exposed internal parts of the terminal.

Surfaces of display and camera lens are made of plastic panels and they are structured for the glass not to scatter, however, if you

mistakenly touch broken or exposed parts, you may be injured.

CAUTION

Clean the terminal with a dry soft cloth (such as a cloth for eyeglasses).

Drops of water or dirt left on the display can cause stains or remove the coating. If the terminal is wiped with alcohol, paint thinner, benzene or detergent, the printing may disappear or color may fade.

Clean the jack occasionally with a dry cotton swab.

If the jack is dirty, the contact may become poor and the power may shut off. A dirty jack can result in poor charging, so clean it with a dry cloth or cotton swab.

Do not swing the terminal by its strap, if any.

May cause the terminal damage or failure, or injury to yourself or others.

Do not place magnetic disks or cards with magnetic stripes near the terminal or place inside and fold the terminal.

Data stored on media such as cash cards, credit cards, telephone cards and floppy disks may be erased if the storage medium is placed near the phone.

Do not bring magnetized objects close to the terminal.

Bringing strong magnetism close may cause a malfunction.

Do not plug external device into the charging connector or the earphone/microphone jack at a slant, or do not pull it forcibly while it is plugged.

Malfunction or breakage may result.

Use the terminal with the earphone/microphone jack cover, the charging connector cap and the memory card slot cover placed.

Dust or water brought into the terminal cause troubles.

Do not use the terminal with the back cover removed.

It may cause the battery to come off, or may cause a malfunction or damage.

If the display part is accidentally broken and liquid crystal leaks out, do not put the liquid in your mouth, inhale, or make contact with your skin. If the liquid gets into your eyes or mouth, rinse it with clean water and see a doctor immediately. And, if the liquid adheres to skin or clothing, use alcohol, etc. to wipe it off, then wash with soap.

Do not rub or scrape the display with a metal piece, etc.

It may scratch the display, causing malfunction or damage.

Do not put a extremely thick seal, etc. on the display or keypad.

May cause malfunction.

Do not rotate the display with the terminal folded.

It may cause the display and around the keys

to be scratched, causing a malfunction or damage.

Do not give a hard shock to the fingerprint sensor and take care not to scratch its surface.

May cause the fingerprint sensor to malfunction or disable authentication.

Clean the fingerprint sensor by wiping with a dry soft cloth (e.g. eyeglass cleaner).

Any soil or water attached to the surface of the fingerprint sensor may cause fingerprint scan failure, which may lead to reduction of the authentication performance or an error where the sensor operates as authenticating when the finger is not in contact.

While using memory card, do not remove memory card or turn OFF the terminal.

It may cause data loss or malfunction

* A memory card is required separately. You can purchase it in an electric appliance store.

The terminal may affect general subscriber phones, TVs or radios in use nearby, so use it as far as possible from these appliances.

In rare cases, using the phone in some vehicle models can cause the vehicle's electronic equipment to malfunction or fail.

In this case, do not use the phone because it may hamper safe driving.

Mobile phones can give some users skin problems such as itching, allergic reactions or rashes. If you develop skin problems, stop using the phone immediately, and see a doctor.

When opening or closing the terminal, take care not to have your fingers or strap caught by the terminal.

Do not fold the terminal with the strap held inside

During extended operation (such as video watching), take a certain distance from the display in a fully bright place.

May cause your eyesight to be impaired.

The display may have afterimages.

If the battery pack is removed from the terminal before the terminal power is turned off, afterimages may remain. Remove the battery pack with the power turned OFF. If the terminal is left open for a while with the same screen displayed, afterimages of that screen may remain even after changing the screen for a certain operation.

DISPOSAL OF MOBILE PHONE AND ELECTRICAL ACCESSORIES

To preserve the environment, electrical and electronic equipments shall not be treated as household waste. You shall always obey the rules and regulations defined locally for recycling electrical and electronic equipments. For more information, please contact your local waste disposal service, or the shop where you purchased your F905i terminal, or contact FarEastTone Customer Service.

❖ Handling battery pack

Use solely the battery pack approved by Fujitsu for this particular model.

DANGER

Do not connect a wire or other metal objects to the jack. And, do not carry or store the F905i terminal with objects like a metal necklace.

May cause the battery pack to leak, heat, burst or ignite.

Do not try to force the battery pack onto the F905i terminal if you are having trouble attaching it. Always attach it after checking that it is correctly oriented.

May cause the battery pack to leak, heat, burst or ignite.

Do not throw the battery pack into the fire.

May cause the battery pack to leak, heat, burst or ignite.

Do not nail the battery pack, hit with a hammer or step on it.

May cause the battery pack to leak, heat, burst or ignite.

If the battery pack's fluid contacts eyes, immediately flush the eyes with clean water and see a doctor right away. Do not rub the eyes.

Battery fluid in the eyes may cause blindness.

WARNING

Charge the battery in an area within the proper ambient temperature range (5-35°C).

Do not charge a wet battery pack.

It may cause heat generation, ignition or rupture of the battery pack.

Do not charge the battery in the areas below :

- In areas of excessive humidity, dust or vibrations
- Near general subscriber phones, TVs or radios

If the battery pack's fluid contacts skin or clothes, immediately flush the contacted area thoroughly with clean water.
The fluid may damage the skin.

If the battery pack does not have a full charge after being charged for the specified time, stop charging it.

May cause the battery pack to leak, heat, burst or ignite.

If the battery pack leaks or gives off a strange smell, immediately remove it from the vicinity of open flames.

The vapors from leaking battery pack fluid may ignite or explode.

If the battery pack seems to have abnormalities such as deformation or scratches due to an external impact or falling, stop using it immediately.

Be careful not to let your pet bite the battery

pack.

May cause the battery pack to leak, heat, burst or ignite, and the equipment to malfunction or catch fire.

CAUTION

Always charge before using the battery pack for the first time or after extended disuse

The battery pack is a consumable part and the operation time provided by the battery pack varies by the operating environment and battery pack's deterioration.

Each time the battery pack is charged, time available with each charging reduces. When a time available with each charging is reduced to about a half from that of a new battery, replacement of the battery is recommended because it is near the end of life.

Note that the battery pack's life may be reduced by using i-appli or videophone while charging.

The battery pack may swell out as it comes to near the end of its lifetime depending on the usage conditions, but it is not a problem.

Do not preserve or leave the battery pack as it is empty.

It may cause the battery pack performance to be degraded or its lifetime to be shortened.

For better battery pack performance.

Do not charge the battery for an extended period (several days) with F905i terminal turned ON. After charging has completed with F905i terminal turned ON, the power is

supplied to the terminal from the battery pack. If the terminal is left in that state for a long time, the battery pack may run out causing the low battery alert to sound after using only a short period of time. In such a case, remove the terminal from the AC adapter and then reconnect it and charge the battery again.

DISPOSAL OF BATTERY



Please recycle used batteries

To preserve the environment, battery packs shall never be disposed with the household waste. You shall always obey the rules and regulations defined

locally for recycling batteries.

Dispose an old battery pack in a dedicated battery disposal facility, if any, or bring it to the shop where you purchased your F905i terminal.

For more information, please contact your local waste disposal service, or the shop where you purchased your F905i terminal, or contact FarEastTone Customer Service.

❖ Handling AC adapter

Use solely the AC adapter approved by Fujitsu for this particular model.

WARNING

Do not use the power adapter cord if it gets damaged.

May cause electric shock, heat or fire.

Do not use the AC adapter in a bathroom or

other highly humid area.

May cause electric shock.

When it starts to thunder, do not touch the F905i terminal and AC adapter.

May be subject to lightning strike and could cause electric shock.

Do not short-circuit the charging connectors or the AC adapter while it is connected to the outlet. Do not touch the charging connectors or the AC adapter with a part of your body such as your hand or finger.

May cause fire, malfunction, electric shock or injuries.

Do not place heavy objects on the power adapter cord.

May cause electric shock or fire.

Do not touch the power adapter cord or outlet with wet hands.

May cause electric shock.

Only use with the specified power source and voltage.

If incorrect voltage is used, this may cause fire or failure.

Wipe off any dust that accumulates on the power plug.

May cause fire.

When you connect the AC adapter to an outlet, make sure not to touch with metal such as metal straps and firmly connect to the outlet.

May cause electric shock, electrical short or

fire.

When you disconnect the AC adapter from the outlet, do not pull the cord with excessive force; instead hold the plug to disconnect.

Pulling the cord could damage it, possibly leading to electric shock or fire.

Always remove the power plug from the outlet when not using the AC adapter for an extended period.

May cause electric shock, fire or malfunction.

Immediately remove the power plug from the outlet if water or other fluids get into the AC adapter.

May cause electric shock, smoke or fire.

When using an outlet with a mechanism preventing unplugging, follow the handling instructions for that outlet.

CAUTION

Do not deform or give hard shock to the AC adapter and the charging connectors.

May cause malfunction.

❖ Handling SIM/USIM card

F905i terminal is intended to be used with FarEasTone SIM/USIM card, and we do not make any warranty for the F905i terminal when used with a SIM/USIM card provided by someone other than FarEasTone.

CAUTION

Maintain a separate record of the data you register on the SIM/USIM card.

If the data should be deleted, we assume no responsibility for the loss of any data.

Note that we assume no responsibility for malfunctions occurring as the result of inserting and using a SIM/USIM card with another IC card reader/writer.

Avoid temperature extremes.

Clean the SIM/USIM card with a soft, dry cloth (such as a cloth for eyeglasses).

Always keep the IC clean.

Do not use excessive force to insert/remove the SIM/USIM card.

Take care not to scratch, touch accidentally or short-circuit IC.

May cause data loss or malfunction.

Do not drop the SIM/USIM card or subject it to shocks.

May cause malfunction.

Do not bend the SIM/USIM card or place heavy objects on it.

May cause malfunction

Do not insert the SIM/USIM card into the terminal with a label or sticker put on the SIM/USIM card.

May cause malfunction.

To preserve the environment, bring the old

SIM/USIM card to a sales outlet such as the shop where you purchased your F905i terminal.

❖ Handling mobile phones near electronic medical equipment

WARNING

Obey the following rules inside medical facilities:

- Do not bring the F905i terminal into operating rooms (ORs), intensive care units (ICUs) or coronary care units (CCUs).
- Turn the terminal OFF in hospital wards.
- Turn the terminal OFF in hospital lobbies and corridors if electrical medical devices could be nearby.
- If the medical facility has specified zones where use or possession of mobile devices is prohibited, obey those instructions.
- If the function to automatically turn on the power is set, cancel the setting before turning the power off.

Turn the F905i terminal OFF in crowded trains or other public places where pacemaker or defibrillator wearers could be nearby.

The terminal's signals may affect the operation of implanted pacemakers or defibrillators, and other devices.

Wearers of implanted pacemakers or defibrillators must carry and use the F905i

terminal at least 22 cm away from the implanted device.

The terminal's signals may affect the operation of implanted pacemakers or defibrillators, and other devices.

When electrical medical devices other than implanted pacemakers or defibrillators are in use outside of medical facilities (such as in home care settings), check with the device manufacturer to determine how the device is affected by electrical signals.

The terminal's signals may affect the performance of electrical medical devices.

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Pat. Nos. 51383, 66959, 71976; European Pat. Nos. 0 842 463 (96927260.8), 1 010 057 (98903671.0), 1018 069 (98950708.2); Republic of Korea Pat. Nos. KR201211B1, KR226206B1, 402252; People's Republic of China Pat. No. ZL96196739.0; Mexico Pat. Nos. 208141, 216023, 218409; Russian Federation Pat. Nos. 2206118, 2214620, 2221268; and additional patents are pending worldwide.

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- The abbreviations of operating systems below are used in this manual:
 - Windows Vista stands for Windows Vista™ (Home Basic, Home Premium, Business, Enterprise and Ultimate).
 - Windows XP indicates the Microsoft® Windows® XP Professional operating system or Microsoft® Windows® XP Home Edition operating system.
 - Windows 2000 indicates the Microsoft® Windows® 2000 Professional operating system.

❖Others

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4,901,307 5,504,773 5,109,390
5,535,239 5,267,262 5,600,754
5,416,797 5,490,165 5,101,501
5,511,073 5,267,261 5,568,483
5,414,796 5,659,569 5,056,109
5,506,865 5,228,054 5,544,196
5,337,338 5,657,420 5,710,784
5,778,338
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End User License Agreement

Please read thoroughly this End User License Agreement before using the software installed on your F905i mobile phone product ("Installed Software") and the software bundled with the product ("Bundled Software"). By using the F905i mobile phone product or the media delivered with the product, you are agreeing to be bound by the terms of this license.

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The copyright for the Installed Software and the Bundled Software belongs to FUJITSU LIMITED ("Fujitsu") and its third party suppliers and licensors.

Article 2. Grant of License

Subject to this license, Fujitsu grants you non-exclusive and non-transferable rights, which only permit you to use the Installed Software

and to install the Bundled Software on Personal Computer for private use only.

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Article 5. Others

The specifications of the Installed Software and of the Bundled Software are subject to change without prior notice.

F905i package

<F905i package contents> :

- F905i mobile phone terminal (including its battery cover F-BCA1)
- Battery pack F-BPA1
- AC adapter F-ACA1
- Remote controller with stereo earphone interface and microphone F-RCA1
- PC data cable F-UCA1
- CD-ROM for F905i (Containing the Quick and Detailed User Manuals for F905i and the Datalink software for F905i)
- Quick User Manual for F905i (Chinese version)

Use only battery pack, AC adapter and accessories specified and approved by Fujitsu for this particular model, as listed above. The use of any other type would invalidate any warranty and approval, may damage the equipment, and may be dangerous.

Limited warranty

A limited warranty is provided for the F905i

mobile phone terminal and the original accessories delivered with the mobile phone (hereafter referred to as "Product"). Make sure that you received the related warranty pamphlet from your network operator FarEasTone and refer to it, in case your Product needs warranty service. Warranty service can be obtained only in Taiwan (please contact FarEasTone Customer Service).

Please note that the data, applications or settings you created, imported or downloaded may be changed or lost when your Product is repaired or replaced. We assume no liability or responsibility whatsoever for any change or loss of information. You should therefore always maintain a separate record of all the information registered in your mobile phone (such as phonebook contents, etc.). Note that repair or replacement may involve the use of functionally equivalent reconditioned or new parts, accessories or units.

The following is excluded from the limited warranty:

- 1 Failure or deterioration due to normal wear and tear, including all externally exposed parts and surfaces that are scratched or damaged due to customer use.
- 2 Defect or damage resulting from improper operation, misuse, accident, neglect, rough handling or any use in contradiction with the instructions of the user manual.

- 3 Damage or malfunction due to an external cause of the Product, such as shock, lightning, fire, unsuitable electric current, contact with liquid, water, rain, chemical product or any harmful agent, exposure to moisture, condensation, perspiration or dampness, contact with sand, dirt or food, contact with magnetic cards or devices, etc.
- 4 Defect or damage resulting from poor environmental conditions, such as extreme temperature or humidity, variations in electric voltage, forces of nature, etc. or resulting from any other acts beyond Fujitsu's reasonable control.
- 5 Malfunction or defect resulting from the use of a SIM/USIM card provided by someone other than FarEasTone.
- 6 Damage or malfunction due to a defective function of the cellular network, or due to any communication service or signal you may subscribe to or use with the Product. Defect or need of software upgrade due to change of parameters of the cellular network after the Product has been purchased, are also not covered by the warranty.
- 7 Failure or damage resulting from the use of or connection to any equipment, accessory, software or other peripheral device which is not Fujitsu-branded original Product, officially specified and approved for use with F905i mobile phone terminal.

- 8 Failure or damage resulting from installation, adjustment, repair, modification or opening of the Product performed by a non-authorized person.
- 9 Product with any inscription sticker or seal that has been removed, altered, obliterated or made illegible, or that shows evidence of tampering.
- 10 Defect caused by the fact that the battery was short-circuited or was used in equipment other than the one for which it has been specified.
- 11 Malfunction or damage caused by any downloaded contents, data or application, and loss or deterioration of the said downloaded contents, data or application.
- 12 Software embodied in physical media, such as CD-ROM, is provided "as is", and no warranty is made that the software will meet your requirements or will work in combination with any equipment or application provided by third parties and that the operation of the software will be uninterrupted or error free.
- 13 The display may have some dots always lit or unlit, and minor variations in display brightness and color may occur between mobile phones: this shows characteristics of liquid crystal displays and not defects in the mobile phone terminal. Repair of the display or external connector if broken after purchase is also not covered by the warranty.

14 IN NO EVENT SHALL WE BE LIABLE, WHETHER IN CONTRACT OR TORT (INCLUDING NEGLIGENCE) FOR DAMAGES IN EXCESS OF THE PURCHASE PRICE OF THE PRODUCT, OR FOR ANY INDIRECT, INCIDENTAL, SPECIAL OR CONSEQUENTIAL DAMAGES OF ANY KIND, OR LOSS OF REVENUE OR PROFITS, LOSS OF BUSINESS, LOSS OF INFORMATION OR DATA, SOFTWARE OR APPLICATIONS OR OTHER FINANCIAL LOSS ARISING OUT OF OR IN CONNECTION WITH THE ABILITY OR INABILITY TO USE THE PRODUCT TO THE FULL EXTENT THESE DAMAGES MAY BE DISCLAIMED BY LAW.

Some states and jurisdictions do not allow the exclusion or limitation of incidental or consequential damages to its fullest extent under certain circumstances, so the preceding limitations or exclusions may not apply to you.

SAR and Certification Information

For further information about Specific Absorption Rate (SAR), please see the website below:
World Health Organization (WHO):
<http://www.who.int/peh-emf/>

❖ National Communications Commission (NCC) Notice

Without permission granted by the NCC, any company, enterprise, or user is not allowed to change frequency, enhance transmitting power or alter original characteristic as well as performance to an approved low power radio-frequency device.

The low power radio-frequency devices shall not influence aircraft security and interfere legal communications. If found, the user shall cease operating immediately until no interference is achieved. The said legal communications means radio communications are operated in compliance with the Telecommunications Act.

The maximum SAR allowed in Taiwan is 2.0 W/kg; the actual SAR level from the submitted test sample is X.XXX W/kg.

Please limit exposure to reduce the affect of electromagnetic energy.

❖ Declaration of Conformity

The product "F905i" is declared to conform to the essential requirements of European Union Directive 1999/5/EC Radio and Telecommunications Terminal Equipment Directive 3.1(a), 3.1(b) and 3.2.

The Declaration of Conformity can be found on <http://www.fmworld.net/product/phone/doc/>.

This mobile phone complies with the EU requirements for exposure to radio waves. Your mobile phone is a radio transceiver, designed and manufactured not to exceed the SAR* limits** for exposure to radio-

frequency(RF) energy, which SAR* value, when tested for compliance against the standard was **0.891W/kg**. While there may be differences between the SAR* levels of various phones and at various positions, they all meet*** the EU requirements for RF exposure.

*The exposure standard for mobile phones employs a unit of measurement known as the Specific Absorption Rate, or SAR.

** The SAR limit for mobile phones used by the public is 2.0 watts/kilogram (W/kg) averaged over ten grams of tissue, recommended by The Council of the European Union. The limit incorporates a substantial margin of safety to give additional protection for the public and to account for any variations in measurements.

*** Tests for SAR have been conducted using standard operation positions 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. This is because the phone 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 base station antenna, the lower the power output.

❖ Federal Communications Commission (FCC) Notice

- 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 made in or to the radio phone, not expressly approved by the manufacturer, will void the user's authority to operate the equipment.

❖ Industry Canada (IC) Notice

- Operation is subject to the following two conditions :
- ① this device may not cause interference, and
 - ② this device must accept any interference, including interference that may cause undesired operation of the device.

❖ FCC and IC RF Exposure Information

This model phone meets the U.S. Government's and Canadian Government's requirements for exposure to radio waves. This model phone contains a radio transmitter and receiver.

This model phone is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy as set by the FCC of the U.S. Government and IC of the Canadian Government. These limits are part of comprehensive guidelines and establish permitted levels of RF energy for the general population. The guidelines are based on standards that were developed by

independent scientific organizations through periodic and thorough evaluation of scientific studies.

The exposure standard for wireless mobile phones employs a unit of measurement known as the Specific Absorption Rate (SAR). The SAR limit set by the FCC and IC is 1.6 W/kg. Tests for SAR are conducted using standard operating positions as accepted by the FCC and IC 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. This is because the phone 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 level of the phone.

Before a phone model is available for sale to the public, it must be tested and certified to prove to the FCC and IC that it does not exceed the limit established by the U.S. and Canadian government-adopted requirement for safe exposure. The tests are performed on position and locations (for example, at the ear and worn on the body) as required by FCC and IC for each model. The highest SAR value for this model phone as reported to the FCC and IC, when tested for use at the ear, is **0.278 W/kg**, and when worn on the body, is **0.373 W/kg**. (Body-worn measurements differ among phone models, depending upon available accessories and FCC and IC requirements). While there may be differences between the SAR levels of various phones and at various positions, they all meet the U.S. and Canadian

government requirements.

The FCC and IC has granted an Equipment Authorization for this model phone with all reported SAR levels evaluated as in compliance with the FCC and IC RF exposure guidelines. SAR information on this model phone is on file with the FCC and can be found under the Equipment Authorization Search section at <http://www.fcc.gov/oet/> (please search on FCC ID VQK-OS-F905).

For body worn operation, this phone has been tested and meets the FCC and IC RF exposure guidelines when used with an accessory designated for this product or when used with an accessory that contains no metal and which positions the handset at a minimum distance of 1.5 cm from the body.

* In the United States and Canada, the SAR limit for wireless mobile phones used by the general public is 1.6 Watts/kg (W/kg), averaged over one gram of tissue. SAR values may vary depending upon national reporting requirements and the network band.

❖ Important Safety Information

AIRCRAFT

Switch OFF your wireless device when boarding an aircraft or whenever you are instructed to do so by airline staff. If your device offers flight mode or similar feature consult airline staff as to whether it can be used on board.

DRIVING

Do not use the phone while driving. Before making or answering a call, pull off the road and park at a safe place.

HOSPITALS

Mobile phones should be switched OFF wherever you are requested to do so in hospitals, clinics or health care facilities. These requests are designed to prevent possible interference with sensitive medical equipment.

PETROL STATIONS

Obey all posted signs with respect to the use of wireless devices or other radio equipment in locations with flammable material and chemicals. Switch off your wireless device whenever you are instructed to do so by authorized staff.

INTERFERENCE

Care must be taken when using the phone in close proximity to personal medical devices, such as pacemakers and hearing aids.

Pacemakers

Pacemaker manufacturers recommend that a minimum separation of 15 cm be maintained between a mobile phone and a pace maker to avoid potential interference with the pacemaker. To achieve this use the phone on the opposite ear to your pacemaker and does not carry it in a breast pocket.

Hearing Aids

Some digital wireless phones may interfere with some hearing aids. In the event of such interference, you may want to consult your hearing aid manufacturer to discuss alternatives.

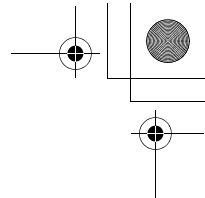
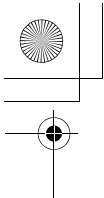
For other Medical Devices

Please consult your physician and the device manufacturer to determine if operation of your

phone may interfere with the operation of your medical device.

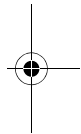
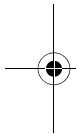
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Importer: FarEasTone Telecommunications Co., Ltd.
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