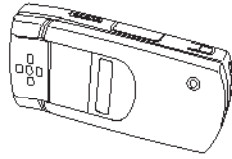


What's in the Box

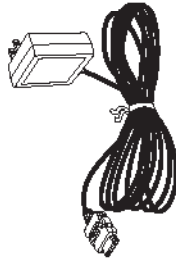
- Phone



- Battery Cover
- Utility Software for 904T (CD-ROM)*
- 3G Guide (Japanese only)

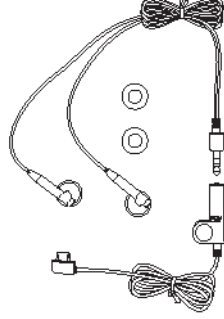
*Upgrades or updates of included utility software may become available on the Vodafone Website (www.vodafone.jp) without prior notification. Please check for the newest versions of utility applications and download as required.

- Rapid Charger (TSCS01)



- Battery Pack (TSDAE1)
- User Guide (See Note)

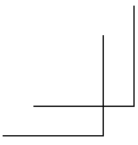
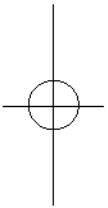
- Stereo Handsfree Headset



- USB Cable (TSDAC1)
- First Step Guide (Japanese only)

Note

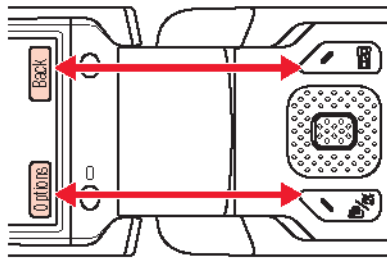
For more information about handset operations and functions, please go to the Vodafone K.K. Website (www.vodafone.jp) for the full manual or dial 157 from a Vodafone handset for Customer Service. Please note that the full manual may not be available in English at time of purchase. In this case, call Customer Service or check Vodafone Website again at a later date.





Symbols Used in This Manual

Using Soft Keys






Press soft keys to perform operations indicated at the bottom of the main display.

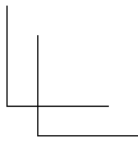
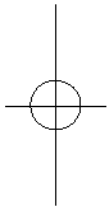
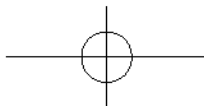


- Press  to access Options menu.
- Press  to return to the previous menu.

Using the Navigation Key

Use the navigation key to move the cursor, access functions, display the Main menu, confirm selected items and perform selected operations.

Operation (Notation Used in This Manual)	Function
Press up 	Accesses the Shortcut menu Increases the volume Moves the cursor up
Press down 	Accesses the Contacts list Decreases the volume Moves the cursor down
Press left 	Access Dialed Numbers Decreases the volume Moves the cursor left
Press right 	Access Received Calls Increases the volume Moves the cursor right
Press centre 	Accesses the Main menu Confirms the selected item or performs the selected operation Acts as the shutter button for the camera



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Safety Precautions





- To ensure proper usage, be sure to read the Safety Precautions thoroughly before using your phone. Always keep this manual available for future reference.
- Be sure to follow the safety information contained in the instruction manuals and indicated on the product to prevent injury to the user and other persons, as well as damage to property.
- When a child uses the phone, it is recommended that a parent or guardian reads the instruction manuals thoroughly and provides proper instructions to the child.
- The following describes the meaning of safety symbols and signal words. Be sure to understand their meanings before proceeding to read this manual.

Pictograph Descriptions

Pictograph	Meaning
	Indicates an imminently hazardous operation that could result in death or serious injury ¹ of the user.
	Indicates a potentially hazardous operation that could result in death or serious injury ¹ of the user.
	Indicates a potentially hazardous operation that could result in minor or moderate injury ² to the user or damage to property ³ .

- 1 Serious injury includes loss of sight, wounds, high temperature burns, low temperature burns (burns causing reddish areas, blistering and other damage to the skin as a result of heat exceeding the body temperature contacting your skin for a prolonged time), electric shock, fractures and poisoning requiring hospitalization or long-term medical treatment.
- 2 Injury includes wounds, burns and electric shock not requiring hospitalization or long-term medical treatment.
- 3 Damage to property includes extensive damage to homes and household property, as well as livestock and pets.

Symbol Descriptions

Symbol	Meaning
 Prohibited	 indicates a prohibited action. The prohibited action is indicated graphically or described in text in or near the symbol.
 Compulsory	 indicates a compulsory action that must be carried out. The compulsory action is indicated graphically or described in text in or near the symbol.

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- Vodafone and Toshiba accept no liability whatsoever for any damages arising from natural disasters such as earthquakes, lightning, storms and floods, as well as fires through no fault of Vodafone and Toshiba, acts by third parties, other accidents, improper use by the user, whether intentionally or negligently, or use under other abnormal conditions.
- Vodafone and Toshiba accept no liability whatsoever for incidental damages arising out of the use or inability to use the product, including, but not limited to, corruption or loss of data, lost business revenue or suspension of business operations.
- Vodafone and Toshiba accept no liability whatsoever for any damages arising from improper use not conforming to the instructions in the instruction manuals.
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- Image data recorded with the camera, downloaded data and other data may be corrupted or lost due to malfunction, repair or other improper handling of the product. Vodafone and Toshiba accept no liability whatsoever for the restoration of corrupted or lost data, as well as any damages or lost revenue and profits.
- Vodafone and Toshiba accept no liability whatsoever for corruption or loss of stored data resulting from failures or malfunctions of the product, regardless of the cause. Be sure to keep a separate memo of important data to limit damage caused by data corruption or loss to a minimum.

Danger



Do not disassemble, modify or repair the phone, battery pack, charger or Stereo Handsfree Headset

Doing so may cause overheating, rupturing, fire, electric shock, injury or malfunction. Modification of the phone is prohibited by Japanese Radio Law. For repair, contact your nearest Vodafone Shop or Vodafone Customer Assistance (page 22-56).



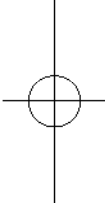
Do not dispose of the phone, battery pack, charger or Stereo Handsfree Headset in a fire or expose it to heat if the phone or battery pack is exposed to water, do not dry it artificially in heating equipment (microwave oven, etc.)

Doing so may cause overheating, rupturing, fire or malfunction.



Do not charge, use or leave the phone, battery pack, charger or Stereo Handsfree Headset in hot places such as near a fire or heater

Doing so may cause overheating, rupturing, fire or malfunction.



Danger



Do not expose the phone, charger, battery pack or Stereo Handsfree Headset to fluids such as water, perspiration or seawater

Doing so may cause overheating, rupturing, fire, electric shock or malfunction. If the phone is dropped accidentally in water or any other fluid, immediately turn off the phone and contact your nearest Vodafone Shop or Vodafone Customer Assistance (page 22-56).



Do not leave the phone, charger, battery pack or Stereo Handsfree Headset outdoors, in a bathroom or wherever water or any other fluid is used

Do not place the phone, charger or battery pack near cups, vases or other containers of fluids
Exposure to water or other fluids may cause electric shock, overheating, rupturing or fire.



Do not use excessive force when inserting the battery pack into the phone or connecting the phone to the charger
Do not connect any cords with reverse polarity

Doing so may cause the battery pack to leak, rupture, overheat or catch fire, as well as cause electric shock or malfunction.



Do not touch the battery pack connectors (metal parts) with any metal objects (necklace, hairpin, etc.)

Doing so may cause the battery pack to overheat, rupture or catch fire, as well as the metal object to overheat.



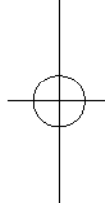
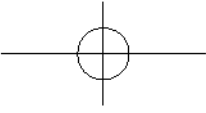
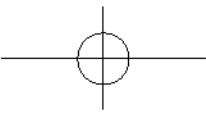
Do not use a battery pack other than one supplied with or designated for the phone
Do not use the battery pack for any other phone

Doing so may cause overheating, rupturing, fire or malfunction.



Do not use a charger other than one supplied with or designated for the phone to charge the battery pack
Do not use the charger for any other phone

Doing so may cause overheating, rupturing, fire or malfunction.



Warning



Prohibited

Do not charge the battery pack while it is wet or damp

Doing so may cause overheating, rupturing, fire, electric shock or short circuit. If the battery pack is exposed to fluids such as water, unplug the rapid charger immediately.



Prohibited

Do not use the phone while driving Do not make or receive a call and do not use other functions (messaging, game, camera, video, music, mobile light, etc.)

Doing so may cause a traffic accident. Use of the phone while driving is prohibited by law. Before using the phone, stop the vehicle in a safe area where parking or stopping is permitted.



Prohibited

Do not use the phone wherever there is the risk of a fire or explosion such as in a petrol station

Doing so may ignite the gases and start a fire or explosion. Turn off the phone and do not charge it wherever gases may be present (petrol station, etc.).



Prohibited

Do not swing the phone by its strap, a video output cable or the Stereo Handsfree Headset

Doing so may cause an injury, accident or damage.



Compulsory

Turn off the phone while you are near any precision electronic equipment

Radio waves may adversely affect the operation of electronic equipment. Examples of such equipment: medical electronic equipment such as cardiac pacemakers and hearing aids or fire alarms and automatic doors. If you use medical electronic equipment, consult with the equipment manufacturer or distributor about the influence of radio waves.



Compulsory

Remove the power plug from the outlet if the rapid charger is not to be used for a long period of time or before unplugging power cable

Failing to do so may cause an electric shock, fire or malfunction.



Compulsory

Turn off the phone wherever its use is prohibited such as on an aircraft

Turn off the phone after canceling any settings such as schedule and alarm settings that turn on the phone automatically

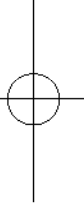
Use of the phone on an aircraft is prohibited by law.



Compulsory

Check your surroundings to confirm that it is safe to make/receive calls, send/receive messages, take pictures or record videos

Failing to do so may cause you to trip over or cause a traffic accident.



Warning



Do not use the phone with any power voltage other than the specified voltage

Compulsory Doing so may cause a fire. The power voltages are 100 to 240 V AC for the rapid charger and 12 or 24 V DC (for a negative ground car only) for a cigarette lighter charger.



Wipe away any dust on the plug of the rapid charger with a dry cloth after removing the plug from the outlet

Compulsory Dust on the plug or outlet may cause a fire.



Follow the instructions below when installing and wiring in-vehicle devices

- **Make sure that devices do not interfere with driving and safety equipment such as airbags**
- **Make sure that wires are not caught in seatbelt buckles, doors or other moving parts**

Any wire caught around a foot, brake pedal, accelerator pedal, etc. may interfere with driving and cause a traffic accident. If any part of an in-vehicle device drops onto the floor, it may startle you into abrupt braking or steering, leading to a traffic accident.



If electrolyte fluid leaking from the battery pack gets into your eyes, wash your eyes immediately with clean water and have your eyes treated by an ophthalmologist

Failing to receive treatment for your eyes may result in eye injury.



When thunder is heard outside, stop using the phone immediately

Compulsory Turn off the phone and do not touch it

Failing to do so may attract lightning and cause electric shock. When thunder is heard, stop using the phone and move to a safe place such as inside a building.



If the battery pack fails to charge in the specified time, stop charging immediately

Compulsory Failing to do so may cause overheating, rupturing or fire. Contact your nearest Vodafone Shop or Vodafone Customer Assistance (page 22-56).



When inserting the rapid charger plug into an AC household outlet, make sure that a metal strap or any other metal object does not touch the plug

Failing to do so may cause electric shock, short circuit or fire.

Warning



Compulsory

If something unusual happens to the phone, battery pack or charger; for example, it emits smoke or an unusual odour or is damaged, perform the following steps immediately

1. If the battery pack is charging, unplug the rapid charger from the AC household outlet or unplug the cigarette lighter charger from the cigarette lighter socket.
2. Make sure that the phone is not hot, then turn it off and remove the battery pack.

Failing to do so and continuing use (charging) may cause the battery pack to overheat, rupture or catch fire or the phone to overheat. If something unusual happens, contact your nearest Vodafone Shop or Vodafone Customer Assistance (page 22-56).



Prohibited

Do not drop the phone or battery pack or subject it to excessive shock

Doing so may cause overheating, rupturing, fire or malfunction.



Prohibited

Do not sit down with the phone in your trousers pocket

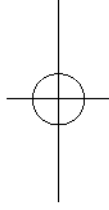
Excess weight may damage the display, battery pack or other parts resulting in overheating, fire or injury.

If the phone is used near an implanted cardiac pacemaker, defibrillator or other electronic medical equipment, radio waves may interfere with such a device or equipment

Observe the following guidelines

1. If you have an implanted cardiac pacemaker or defibrillator, carry and use the phone at a distance of at least 22 centimetres away from the implanted device.
2. Turn off the phone in crowded places such as packed trains because a person with an implanted cardiac pacemaker or defibrillator may be nearby. Radio waves can interfere with the operation of a cardiac pacemaker or other medical device.
3. Follow the precautions below in medical institutions.

- Do not bring the phone into an operating room, intensive care unit or coronary care unit.
- Turn off the phone in a hospital ward.
- Turn off the phone in a lobby or other location close to medical equipment.
- Observe the instructions of individual medical institutions and do not use the phone in or bring it into prohibited areas.
- Turn off the phone after cancelling any settings such as schedule and alarm settings that turn on the phone automatically.



Warning

- When using electronic medical devices other than an implanted cardiac pacemaker or defibrillator outside of medical institutions (such as at home), consult with the individual medical device manufacturer about the possible influence of radio waves.

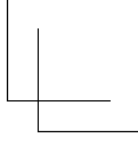
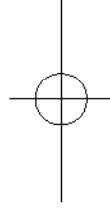
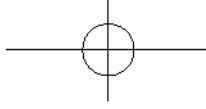
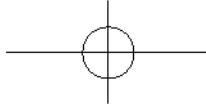
The above information conforms to "The Guidelines on Use of Mobile Phones and Other Devices to Prevent Electromagnetic Wave Interference with Electronic Medical Equipment" (Electromagnetic Compatibility Conference Japan, April 1997), as well as refers to "The Investigative Research Report on the Influence of Electromagnetic Waves on Medical Equipment" (Association of Radio Industries and Businesses, March 2001).




Prohibited

Do not use the rapid charger with any power supply other than a 100 to 240 V AC household power supply

Doing so may result in a fire, as well as cause the charger to overheat, catch fire or malfunction.



Caution

 **Prohibited**
Do not use or leave the phone or battery pack in places where it will be exposed to direct sunlight or in hot places such as inside a car in the sun

Doing so may cause overheating, fire or malfunction.

 **Prohibited**
Keep the phone, battery pack and charger away from infants and small children


Failing to do so may result in the battery pack or memory card being accidentally swallowed or cause an injury.

 **Prohibited**
Make sure that the charger terminals (metal parts) do not come into contact with wires or other metal objects

Failing to do so may cause overheating or burns.

 **Prohibited**
Do not pull the cord when unplugging the rapid charger or cigarette lighter charger from an AC household outlet or socket

Damage to the cord may cause electric shock, overheating or fire.
 Hold the plug when unplugging the rapid charger or cigarette lighter charger.

 **Prohibited**
Do not pull, bend with excessive force or twist the cords of the rapid charger and cigarette lighter charger

Do not damage or modify them

Do not place objects on them

Do not apply heat and keep them away from heaters


Damage to a cord may cause electric shock, overheating or fire.

Do not plug or unplug the rapid charger with wet hands

Doing so may cause electric shock or malfunction.



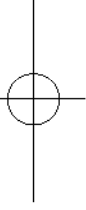
No wet hands

 **Prohibited**
Keep magnetic cards away from the phone and make sure that a magnetic card is not trapped when closing the phone

Failing to do so may cause the magnetic data on a cash card, credit card, telephone card or floppy disk to be lost.

 **Prohibited**
Do not use the phone in a vehicle if it affects in-vehicle electronic devices

Use of the phone in some types of vehicles may, in some rare cases, affect in-vehicle electronic devices and interfere with safe driving.



Caution



Do not place the phone on an unstable or unlevel surface

Doing so may result in the phone falling and causing injury or malfunction. Be particularly careful when vibration is set.

Prohibited



Do not dispose of the used battery pack with ordinary garbage

Insulate the connectors with tape and then dispose of the used battery pack separately from ordinary garbage or take it to your nearest Vodafone Shop. Be sure to observe local regulations on the separate collection of used batteries, wherever applicable.

Prohibited



Do not touch the phone with sweaty hands or place it into a pocket of sweaty clothes

Sweat and humidity may erode the internal components of the phone and cause overheating or malfunction.

Prohibited



Do not use the cigarette lighter charger when the car engine is not running

Doing so may result in a flat battery.

Prohibited



If the fuse for the cigarette lighter charger blows, replace it with a designated fuse

Replacing the fuse with other than a designated fuse may cause overheating and fire.

For details on replacing the fuse, refer to the instruction manual of the cigarette lighter charger.

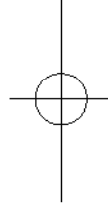
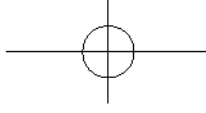
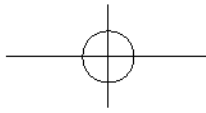
Compulsory



If fluid leaking from the battery pack comes into contact with skin or clothing, wash it away immediately with clean compulsory water

Compulsory water

Failing to do so may cause skin irritation.



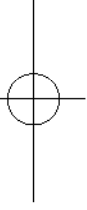
Caution

If your skin becomes irritated, immediately stop using the phone and consult with a dermatologist

The following materials and surface treatments have been used for the phone. Some of these materials may cause itching, irritation, eczema, etc. in some rare cases depending on the individual's constitution and physical condition.

Part	Material (Surface Treatment)
Outer housing (keypad, external display decorative panel), keys, mobile light panel (transparent section)	PC resin (UV cured acrylic coating)
Outer housing (main display side)	Magnesium alloy (baked acrylic coating)
Outer housing (external display side, hinge side covers, battery compartment), screw covers (earpiece, below main display)	PPE resin (UV cured acrylic coating)
Outer housing (external camera section)	ABS resin (UV cured acrylic coating)
Outer housing (infrared port section, mobile light panel (coloured section), screw covers (bottom of battery compartment)	PC/ABS resin (UV cured acrylic coating)
Main display panel, internal camera panel, external camera panel	Acrylic resin (UV cured acrylic ink)

Part	Material (Surface Treatment)
External display panel	Tempered glass (polyester film)
Stops	Urethane acrylate resin
External light (light section), charging indicator (light section)	PC resin
External light (cushioning section), charging indicator (cushioning section), opening/closing stops, screw covers (bottom of battery compartment)	Polyester elastomer resin
Logo badge	UV cured acrylic resin
Cable connector cap, earphone microphone jack cap, memory card slot cap	Polyester elastomer resin (urethane coating)
Phone charging connector	Steel (gold coating, nickel undercoat)
Infrared port	Acrylic resin
Screws	Steel (nickel coating, copper undercoat)
Screw covers (hinge section)	PET resin
Speaker hole mesh	Stainless steel
Macro switch	ABS resin



Caution

Before using the phone, make sure that no metal objects (such as pins) are stuck to the earpiece

Compulsory Failing to do so may result in a metal object causing an ear injury, etc.

If you have a weak heart, be careful with the call vibration and ringtone volume settings

Compulsory Failing to do so may startle you and may be harmful to your heart.

Be careful not to trap your fingers or objects when closing the phone and not to trap your fingers in the hinge when opening the phone

Compulsory Failing to do so may cause injury or damage to the LCD display.

Do not use the mobile light and flashlight for purposes other than taking pictures, recording videos or lighting

Prohibited Doing so may dazzle the eyes and cause impaired vision or other injury.

Make sure things like paper, cloth and bedding are not placed on the phone during charging using a USB connection, AC adapter, etc.

Prohibited Failing to do so may cause overheating, fire, burns or malfunction.

Do not turn the volume up too high while using the Stereo Handsfree Headset

Compulsory Prolonged exposure to high sound levels may impair hearing or sound leakage may annoy other people around you. Surrounding sounds may not be heard clearly resulting in an accident.


Do not insert objects other than the memory card into the memory card slot

Prohibited Doing so may cause overheating, electric shock or malfunction. Cover the slot with the cap at times other than when you are inserting or removing the memory card.

Keep your face away from the memory card slot when inserting or removing the memory card

Prohibited **Keep the memory card out of the reach of small children** If the memory card is let go of suddenly, it may fly out and hit your face resulting in injury.

Caution


 **Do not subject the memory card to vibration or shock or remove it from the slot or turn off the phone while data is being written to or read from the memory card**

Doing so may cause data loss or malfunction.


 **Use only the memory card supported by the phone**

Failing to do so may cause data loss or malfunction.

The phone supports memory cards with a storage capacity of up to 1GB (as of February 2006).

 **Do not let children use cables such as a video output cable or the Stereo Handsfree Headset unsupervised and keep cables out of infant's reach**

An injury may be caused if, for instance, the cable is wrapped around a neck.

 **Do not point the infrared port towards eyes while using the infrared communication**

Doing so may cause eye damage.

 **Do not use the mobile light close to eyes**


Doing so may cause eye damage. Be especially careful not to take pictures or record videos with the mobile light too close to the eyes of infants.

 **Do not use excessive force when inserting or removing the USIM card**

Doing so may cause a malfunction. Be careful not to injure a hand or finger when removing the card.

 **Use only a USIM card designated for the phone**

Failing to do so may cause data loss or malfunction.

 **Do not remove the polyester film from the external display**

Using the phone without the polyester film to protect against shattering of the reinforced glass may result in an injury if the external display is damaged.

General Notes for Handling

Using Your Phone

- The phone employs radio waves. Signals may be disrupted even within service areas if you are indoors, underground, inside a tunnel or inside a vehicle. If you move to a location with poor signal reception, a call may be suddenly cut off.
- When using the phone in public places, take care not to annoy other people around you. Use of the phone is prohibited in some public places such as in theatres or on buses and trains.
- The phone is a radio transceiver under Japanese Radio Law. You may be requested to submit the phone for inspection based on this law.
- Use of the phone near a landline phone, TV or radio may affect the image and sound quality of the equipment.
- The phone employs a digital system to maintain a high level of communication quality even at very low signal levels. However, calls may be suddenly cut off when the signal strength becomes too weak.
- The digital system provides a high level of privacy protection. However, the possibility of someone eavesdropping on your conversation cannot be ruled out as long as radio waves are used.
- Data stored on the phone may be corrupted or lost on the following occasions.
 - The phone is used improperly.
 - The phone is exposed to static electricity or electric noise.
 - The phone is turned off during operation.
 - The battery pack is completely discharged.
 - The phone malfunctions or is sent for repairs.

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Abridged English Manual

Vodafone and Toshiba accept no liability whatsoever for the corruption or loss of stored data. Be sure to keep a separate memo of important data to limit damage caused by data corruption or loss to a minimum.

- Be sure to charge the battery pack before using the phone for the first time or if the phone has not been used for a long time. When the battery pack is stored for a long time, it discharges over time even if it is not used.
 - Before using a memory card, read the instruction manual of the memory card thoroughly to ensure safe and proper operation.
 - When the phone is used for extended periods of time, especially in high temperature conditions, the phone surface could become hot. Please use caution when touching the phone under such conditions.
 - When certain items are taken out of the country, documentation may be required to certify that the export of the items is not controlled, prohibited, or restricted by the Export Trade Control Order and Foreign Exchange Order. Basically, no such documentation is required if you take the phone out of the country and bring it back for the purpose of personal use when going on vacations or short business trips. In some cases, however, an export permit may be required if the phone is to be used by or transferred to anyone else.
- Furthermore, a US government export permit may be required when taking the phone to countries for which the US government has imposed export restrictions (Cuba, Libya, North Korea, Iran, Sudan, Syria).
- For details on export laws, regulations and procedures, refer to the Web page of the Security Export Control Policy Division of the Ministry of Economy, Trade and Industry.
- If you have hearing aids, use of the phone may interfere with some operations of the hearing aids. If there is any interference, consult with the manufacturer or distributor of the hearing aids.

Inside Vehicles

- Do not use the phone while driving. Use of the phone while driving is prohibited by law.
- Before using the phone, stop the vehicle in a safe area where parking or stopping is permitted.

Aboard Aircraft

- Do not use the phone on an aircraft. Turn off the phone after cancelling any settings such as schedule and alarm settings that turn on the phone automatically. Do not turn the phone back on while you are on the aircraft. Use of the phone on an aircraft is prohibited by law.

Handling Basics

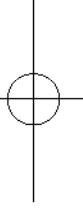
- Do not use the phone in extreme temperatures, direct sunlight and humid or dusty places.
- Do not drop the phone or subject it to excessive shock.
- To clean the phone, wipe it with a dry soft cloth. Do not use alcohol, thinner, benzene or other solvents. Doing so may cause discoloration and remove the printed logo.
- Take care not to expose the phone to rain, snow or high humidity. The phone, battery pack, charger, Stereo Handsfree Headset and other optional accessories are not waterproof.
- Do not remove the battery pack while the power is turned on. Doing so may cause a malfunction.

- If the battery pack has been removed from the phone or the phone has not been charged for a long time, stored data and settings may be lost or altered. Vodafone and Toshiba accept no liability whatsoever for any damage or loss resulting from such negligence.
- The battery pack is a consumable item employing lithium ions. Replace the battery pack with a new one if the operation time becomes extremely short after it is fully charged. Buy a new battery pack designated for the phone.

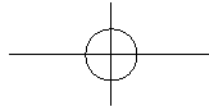


Li-ion

- When disposing of a used battery pack after battery pack replacement or discontinued use of the phone, insulate the connectors with tape or place the battery pack into a plastic bag and then take it to your nearest Vodafone Shop or battery pack recycling cooperative store. Be sure to observe local regulations on the separate collection of used batteries, wherever applicable.
- Some phone display pixels may be missing or remain lit. This is not a defect or malfunction. If the display is left on for a long period of time, pictures may be permanently burned into it.
- Make sure the Stereo Handsfree Headset is securely plugged into the earphone microphone jack. Failing to do so may generate noise on the other party's phone during calls.
- Do not turn the volume up too high when using the Stereo Handsfree Headset. Prolonged exposure to high sound levels may impair hearing or sound leakage may annoy other people around you. Surrounding sounds may not be heard clearly while you are doing something such as walking resulting in an accident.
- When not using the earphone microphone jack and external connector, make sure they are covered with the caps. Otherwise, dust and water may enter the phone, resulting in malfunction.



- Hold the plug and do not pull the cord when unplugging the Stereo Handsfree Headset or a video output cable. Pulling the cord may cause damage or malfunction.
- Do not close the phone with the strap, USB cable, Stereo Handsfree Headset or a video output cable inside. Doing so may cause malfunction or damage.
- The antenna of the phone is built into the body and does not protrude. Signal sensitivity may be reduced if you touch or cover the portion of the body containing the internal antenna (page 22-25). In particular, do not affix things like stickers onto this portion of the body.
- When you replace the phone or send it for repair, messages and other data stored in the phone cannot be transferred to another phone.
- Do not drop the USIM card or subject it to excessive shock. Doing so may cause a malfunction.
- Do not bend the USIM card or place a heavy object on it. Doing so may cause a malfunction.
- Do not allow the USIM card to get wet or leave it in places of high humidity. Doing so may cause a malfunction.
- Do not use or leave the USIM card in hot places such as near a fire or heater. Doing so may cause a malfunction.
- Avoid storing the USIM card in direct sunlight or hot and humid places. Failing to do so may cause a malfunction.
- Keep the USIM card out of infants' reach. Failing to do so may result in the USIM card being accidentally swallowed or cause an injury.
- Before using the USIM card, read the instruction manual of the USIM card thoroughly to ensure safe and proper operation.

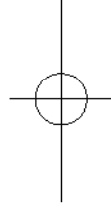
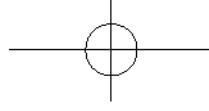


Mobile Camera

- Be sure to observe proper etiquette when using the camera.
- Do not expose the camera lens to direct sunlight. Concentrated sunlight through the lens may cause the phone to malfunction.
- Be sure to try taking and previewing pictures before using the camera on important occasions like wedding ceremonies.
- Do not commercially use or transfer pictures taken with the camera without the permission of the copyright holder (photographer), except for personal use.
- Do not use the camera in locations where taking photos and recording videos are prohibited.

Mobile Light & External Light

- Do not use the mobile light in hot, cold or humid places. Doing so may shorten its life.
- The mobile light and external light have a limited life. Repeated use will decrease the light intensity.



Copyrights

Copyrighted materials, such as music, images, computer programs and databases, and their respective holders are protected by copyright laws. Duplication of copyrighted materials is permitted only for individual or home use. Making copies (including data conversion), modifications, transfers or network distributions of copies for purposes other than stated above without proper authorization constitutes an infringement of copyrights and moral rights, potentially resulting in claims for reparations or criminal punishment. If you use the phone to make copies, observe the copyright laws. Furthermore, recording materials using the camera is also subject to the same laws.

Right of Portrait

Portrait right is the right of an individual to refuse to be photographed by others and protects from the unauthorized publication or use of an individual's photograph by others. Right of personality is a portrait right applicable to all citizens and right of publicity is a portrait right (property right) designed to protect celebrities' interests. Be careful when taking pictures with the phone camera. Photographing, publicizing and distributing photographs of citizens and celebrities without permission are illegal.

FCC Notice

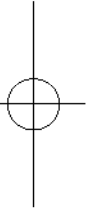
The handset may cause TV or radio interference if used in close proximity to receiving equipment. The FCC can require you to stop using the handset if such interference cannot be eliminated.

Information to User

This equipment has been tested and found to comply with the limits of 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:

1. Reorient/relocate the receiving aerial.
2. Increase the separation between the equipment and receiver.
3. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
4. Consult the dealer or an experienced radio/TV technician for help.

Caution: Changes or modifications not expressly approved by the manufacturer responsible for compliance could void the user's authority to operate the equipment.



FCC RF Exposure Information

Your handset is a radio transmitter and receiver. It 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.

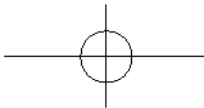
The guidelines are based on standards that were developed by independent scientific organisations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons, regardless of age and health.

The exposure standard for wireless handsets employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6W/kg.

The tests are performed in positions and locations (e.g., at the ear and worn on the body) as required by the FCC for each model. The highest SAR value for this model handset when tested for use at the ear is 0.619 W/kg and when worn on the body, as described in this user guide, is 0.749 W/kg. Body-worn Operation; This device was tested for typical body-worn operations with the back of the handset kept 1.5cm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain a 1.5cm separation distance between the user's body and the back of the handset. The use of belts/lips, holsters and similar accessories should not contain metallic components in its assembly.

The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.

The FCC has granted an Equipment Authorisation for this model handset with all reported SAR levels evaluated as in compliance with the FCC RF emission guidelines. SAR information on this model handset 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 SP2-CC4-S02.



European RF Exposure Information

Your mobile device is a radio transmitter and receiver. It is designed not to exceed the limits for exposure to radio waves recommended by international guidelines. These guidelines were developed by the independent scientific organization ICNIRP and include safety margins designed to assure the protection of all persons, regardless of age and health.

The guidelines use a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit for mobile devices is 2 W/kg and the highest SAR value for this device when tested at the ear was 0.620 W/kg*. As mobile devices offer a range of functions, they can be used in other positions, such as on the body as described in this user guide**. In this case, the highest tested SAR value is 0.555 W/kg*.

As SAR is measured utilizing the devices highest transmitting power the actual SAR of this device while operating is typically below that indicated above. This is due to automatic changes to the power level of the device to ensure it only uses the minimum level required to reach the network.

The World Health Organization has stated that present scientific information does not indicate the need for any special precautions for the use of mobile devices. They note that if you want to reduce your exposure then you can do so by limiting the length of calls or using a 'hands-free' device to keep the mobile phone away from the head and body. Additional Information can be found on the websites of the World Health Organization (<http://www.who.int/erff>).

* The tests are carried out in accordance with international guidelines for testing.

** Please see the <FCC RF Exposure Information> section about body worn operation.

TOSHIBA INFORMATION SYSTEMS (U.K.) LTD
MOBILE COMMUNICATIONS DIVISION
Wachmoor Park, Riverside Way, Camberley, Surrey GU15 3YA
Tel: +44 (0)1276 405100 Fax: +44 (0)1276 405111

DECLARATION OF CONFORMITY

We, Toshiba Information Systems UK (Ltd), Mobile Communications Division
of Toshiba Court
Weybridge Business Park
Addlestone Road
Weybridge
KT15 2UL
declare under our sole responsibility that the product

V904T

Type (Model) Name is CC4 - S02

UMTS & GSM/DCS/PCS Terminal (Tri band 900, 1800 & 1900)

to which this declaration relates, is in conformity with the following standards and/or other normative documents.

3GPP TS 51.010-1, 3GPP TS 34.121, EN 301 489-1, EN 301 489-7, EN 301-489-24,
EN 300 328, EN 301 489-17, EN 60950 and EN 50360

We hereby declare that all essential radio test suites, EMC & safety requirements have been carried out and that the above named product is in conformity to all the essential requirements of Directive 1999/5/EC.

The conformity assessment procedure referred to in Article 10(5) and detailed in Annex IV of Directive 199/5/EC has been followed with the involvement of the following Notified Body(ies):

Cetecom GmbH, Im Teelbuech 122, 45219 Essen, Germany

Identification mark: 0682

The technical documentation relevant to the above equipment will be held at:

Toshiba Information Systems UK (Ltd), Mobile Communications Division
Riverside Way, Camberley, Surrey, GU15 3YA

Name:- Noritaka Tanigawa

Title:- Deputy Managing Director of TIU
General Manager Mobile Communications Division

Signature:-

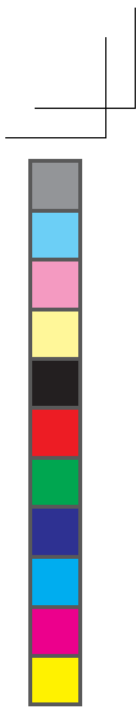
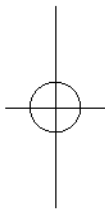
Date:- 16.12.2005



Registered Office: Toshiba Court, Weybridge Business Park, Addlestone Road, Weybridge, Surrey KT15 2UL
Registered Number: 918861 England, Telephone ISwitchboard/ 01932 841600 Facsimile 01932 852455
www.toshiba.co.uk



TOSHIBA



USIM Card

The USIM card is an IC card that stores customer information such as your phone number. Only insert the USIM card in a USIM card compatible Vodafone mobile phone.

- If the USIM card is not inserted, the phone cannot be used.

PIN Codes

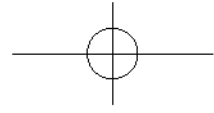
For security, the USIM card has two security codes: PIN1 and PIN2. Do not reveal them to other people or forget them.

PIN1

This is a four to eight digit security code to prevent others from using your phone. The default setting is "9999."

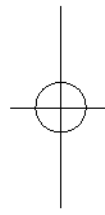
PIN2

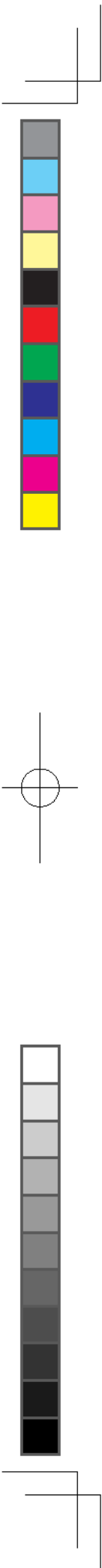
This is the four to eight digit security code required for operations such as resetting Call Costs and setting Fixed Dialling Numbers. The default setting is "9999."



PUK (Personal Unblocking Key) Codes

PUK codes are required to cancel PIN1 lock and PIN2 lock. PIN1/PIN2 lock is set when an incorrect PIN1 or PIN2 is entered three times consecutively. To obtain the PUK1/PUK2 code, contact Vodafone General Information (page 22-56). If the PUK1/PUK2 code is incorrectly entered ten times in a row, the USIM card is locked. There is no way to cancel the USIM card lock. Contact Vodafone General Information (page 22-56).

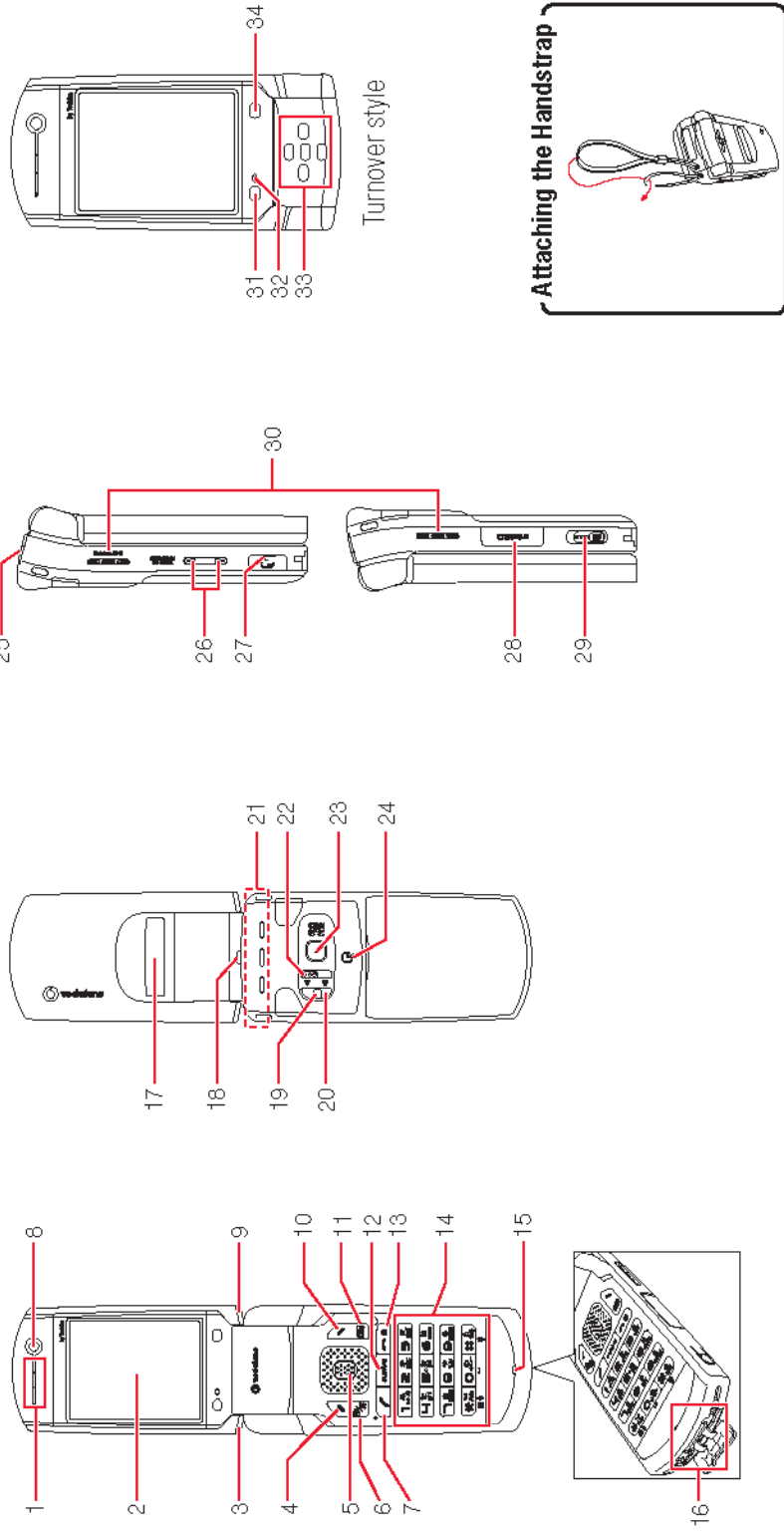




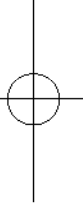
Name & Function of Each Part

22

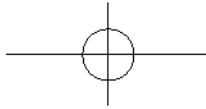
Abridged English Manual



22-24




1. **Earpiece**
2. **Main Display**
3. **External Light:** Flashes for incoming calls, messages, etc.
4. **Left Soft Key** : Allows you to select items and use the Options menu. You can also use this key to access the Messaging menu from standby mode.
5. **Navigation Key** : Moves the cursor up, down, left or right, accesses functions assigned to the navigation key, etc.
6. **Centre Key** : Displays the Main menu from standby mode. You can use this key to confirm selected items and perform selected operations.
7. **Video Call Key** : Make and answer video calls.
7. **Send Key** : Makes and answers calls.
8. **Internal Camera Lens:** Used for video calls, etc.
9. **Charging Indicator:** Lights during charging and goes out when charging is complete.
10. **Right Soft Key** : Takes you back to the last operation, cancels operations, etc. You can also use this key to access Vodafone live! from standby mode.
11. **Media Player Key** : Starts Media Player from standby mode.
12. **Clear/Memo Key** : Deletes input characters and takes you back to the last operation. You can also use this key to access Answerphone from standby mode.
13. **End/Power Key** : Turns on/off the power, ends calls/operations and takes you back to standby mode.





14. **Keypad:** Allows you to enter phone numbers, characters, etc. To listen to the Voicemail service, press and hold  from standby mode.

To enter "+" for making an international call, press and hold  from standby mode.

***/# Key** : Allows you to switch between uppercase and lowercase. You can also use this key to scroll to the previous page in a screen displaying a list or turn the mobile light on or off during camera use.

To set/cancel the key guard, press and hold  from standby mode.

Key : Allows you to enter symbols, etc. You can also use this key to scroll to the next page in a screen displaying a list.

To set or cancel Silent, press and hold  from standby mode.

15. Microphone

16. Cable and Phone Charging Connector: Connect Rapid Charger and other devices.

17. External Display: Notifies of incoming calls, received messages and other information while your phone is closed.

18. Infrared Port: Used for exchanging data by infrared.


19. Mobile Light: Used as a light when taking pictures or recording videos at night time or while indoors.

20. Camera/Video Indicator: Flashes when the camera or video is activated.




21. Internal Antenna: The antenna is built into your phone.

22. Macro Switch: Use to switch between standard mode and macro mode.

23. External Camera Lens: Used for taking pictures and recording videos.



24. IC Card: A Vodafone live! FeliCa IC Card is embedded. Place the  logo near a reader/writer.

25. Handstrap Hole


26. Side Key  / **Side Key** : Used for moving cursor up and down and adjusting the volume. Press and hold  to use it as a shortcut key.

27. Earphone Microphone/AV OUT Jack: Connect the Stereo Handsfree Headset or video output cable.

28. Memory Card Slot


29. Side Key : Activates the camera, etc. This key also acts as the shutter button during camera use. Press and hold  while your phone is closed to set/cancel the Hold setting for the side keys.


30. Stereo Speakers

31. External Left Soft Key : Functions as Left Soft Key in turnover style. This key is only enabled in turnover style.

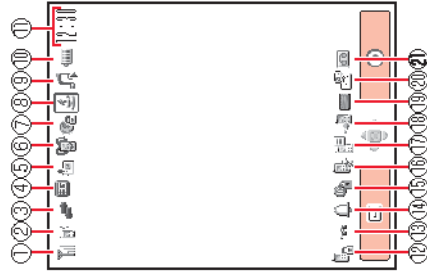
32. Microphone

33. External Navigation Key : Functions as Navigation Key in turnover style. This key is only enabled in turnover style.

External Centre Key : Functions as Centre Key in turnover style. This key is only enabled in turnover style.

34. External Right Soft Key : Functions as Right Soft Key in turnover style. This key is only enabled in turnover style.

Main Display Indicators



① **Signal Strength**



Out of Range

Offline Mode On

External Connection for Data Synchronisation

② **Voice/Video Call**

Dial-up Connection

Location Position

Quick Positioning Activated/Paused

③ **Packet Communication**

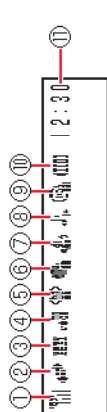
Displaying Picture File with Location Information

Packet Transmission Ready

Packet Network Range

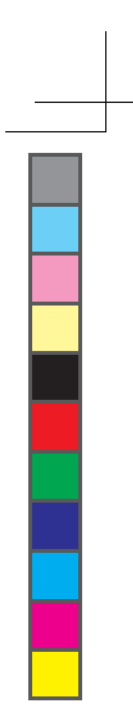
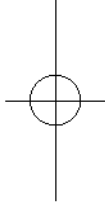
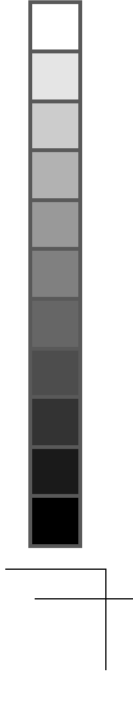
- ④ **3G [UMTS] Network Connection/Roaming**
GSM Network Connection/Roaming
GPRS Network Connection/Roaming
Service Area of Operator Other than Vodafone
⑤ **Reception of High Priority MMS**
Reception of Rights Object
 Indicates the reception of a content key during operation.
New MMS/SMS
New WAP Push Message
New CAST
⑥ **Silent**
Car
Meeting
⑦ **Web SSL**
 Indicates a connection to an information page with security protection.
Bluetooth™ Connection Established/Connection Standby
Bluetooth™ Connection Lost
Infrared Communication
⑧ **V-appli Activated/Paused**
⑨ **Music File Playing**
Music File Playback Paused
Video File Playing
Streaming Playback
Memory Card Inserted
⑩ **Battery Level**
 Sufficiently charged
 Moderate
 Low
 Charging
 Very Low
 Charge Immediately
- ⑪ **Time**
Phone Lock Active
Key Guard Active
Secret Mode On
⑫ **Alarm Set**
⑬ **IC Card Lock Active**
⑭ **Silent and Vibration Set**
Silent Set
Vibration Set
⑮ **Information Prompt**
⑯ **Missed Call**
⑰ **SMS maximum for Received Msgs.**
 Indicates Received Msgs. contains the maximum number of SMS messages.
⑱ **New Voicemail Message**
Call Diverting without Ringer Set for Voice Call
Call Diverting without Ringer Set for Video Call
Call Diverting without Ringer Set for Voice and Video Calls
⑲ **Answerphone On and You Have a Message**
Answerphone Off and You Have a Message

External Display Indicators



- ① **Signal Strength**
 Strong Weak
 Moderate Faint
- ② **Out of Range**
 Offline Mode On
External Connection for Data Synchronisation
 Packet Communication
 Location Position
 Quick Positioning Activated/Paused
 Packet Transmission Ready
 Packet Network Range
- ③ **Network Status**
 3G [UMTS] Network Connection/Roaming
 GSM Network Connection/Roaming
 GPRS Network Connection/Roaming
 Service Area of Operator Other than Vodafone
- ④ **Missed Call**
 Reception of High Priority MMS
 Reception of Rights Object
Indicates the reception of a content key during operation.
 New MMS/SMS
 New WAP Push Message
 New CAST
 Memory Card Inserted

- ⑤ **Silent**
 Car
 Meeting
 Web SSL
Indicates a connection to an information page with security protection.
 Bluetooth™ Connection Established/Connection Standby
 Bluetooth™ Connection Lost
 Infrared Communication
 Phone Lock Active
 Key Guard Active
 Hold Active
- ⑦ **V-appli Activated/Paused**
 Alarm Set
- ⑧ **Music File Playing**
 Video File Playing
 Streaming Playback
 Music File Playback Paused
 New Voicemail Message
 Answerphone On and You Have a Message
 Answerphone Off and You Have a Message
- ⑨ **IC Card Lock Active**
 Battery Level
 Sufficiently charged
 Moderate
 Low
 Charging
- ⑩ **Time**
 Very Low
 Charge Immediately
- ⑪ **Time**



Codes

Your security code, centre access code and call barring service code are required for some functions and settings.

Security Code

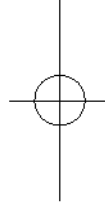
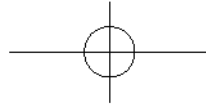
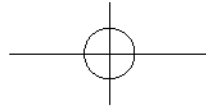
Your security code is "9999" or the four-digit number you selected when you concluded your contract. It is required to use various functions.

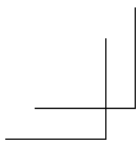
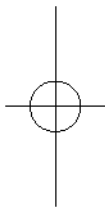
Centre Access Code

Your centre access code is the four-digit number you wrote on your application form when you concluded your contract. It is required to perform optional service operations from a fixed-line phone.

Call Barring Service Code

Your call barring code is the four-digit number you selected when you concluded your contract. It is required to set call barring.



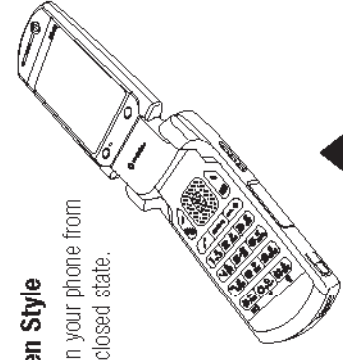


Opening & Closing Your Phone

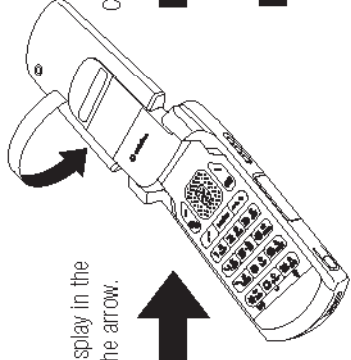
You can use your phone in open style, turnover style and self-portrait style. Most of the procedures described in this chapter assume that your phone is in the open style.

Open Style

Open your phone from the closed state.



Rotate the display in the direction of the arrow.

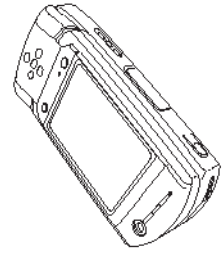


Close your phone.



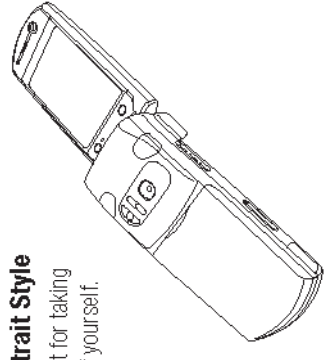
Turnover Style (page 22-31)

Convenient for taking pictures and videos.



Self-portrait Style

Convenient for taking pictures of yourself.

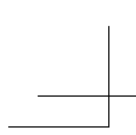
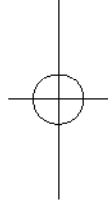


Turn over your phone.



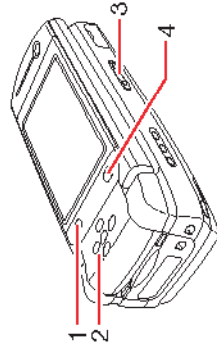
Note

- When rotating the display, hold the section above the display and do not force the display in the wrong direction. Doing so may damage your phone.
- Do not carry your phone while it is in turnover style. Doing so may damage the main display.
- Do not close your phone while the display is only partially rotated. Doing so may damage the navigation key, etc.



Operating Your Phone in Turnover Style

Use , , and to access functions.

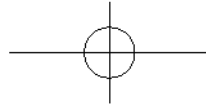


1. External Left Soft Key
2. External Navigation Key
3. Side Key
4. External Right Soft Key

- The functions assigned to the navigation key are also assigned to the external navigation key (page 22-26).

Note

- The external soft keys and the external navigation key are enabled when your phone is in turnover style.



Charging the Battery Pack

1

Connect the rapid charger to your phone

Open the external connector cover of your phone. With the inscription facing upwards, insert the connector of the rapid charger into the external connector.

2

Insert the plug of the rapid charger into an AC outlet

The charging indicator lights up in red and charging begins.

3

After the charging indicator goes out, remove the plug of the rapid charger from the AC outlet

4

Disconnect the rapid charger from your phone

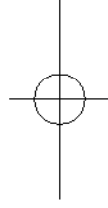
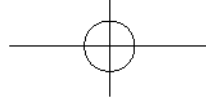
Press the release buttons on both sides of the connector when removing the connector.

Note

- The rapid charger supports a power supply of 100 to 240 V AC.
- To use the rapid charger in another country, purchase and use an appropriate adapter plug for the country. Vodafone accepts no liability whatsoever for any problem resulting from charging overseas.

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Abridged English Manual



Basic Operations



Turning On the Power

- 1 Press and hold 
The standby screen appears.

Turning Off the Power



- 1 Press and hold 

Language Setting



- 1 In standby mode, press 
The main menu appears.
- 2 Select **設定** → **一般設定** → **Language**
- 3 Select **language and press** 

自動選択 : Selects the language set for the language setting in the USIM card automatically.
日本語 : Sets the language to Japanese.
English : Sets the language to English.


Time & Date Setting

- 1 In standby mode, press 
- 2 Select **Settings** → **Phone Settings** → **Date&Time** → **Set Date/Time**
- 3 Enter the year, month, day and time and press 



Making a Call

- 1 Enter a phone number and press 
- 2 Press  to end the call

Redialing a Phone Number

- 1 In standby mode, press 
- 2 Select a phone number and press 
- 3 Press  to end the call

Answering a Call

- 1 A call is received
- 2 Press 
- 3 Press  to end the call

Placing a Call on Hold

- 1 Press  (Hold) when a call is received

Voice guidance in Japanese notifies the caller that you are unable to answer the call at the moment.

- 2 Press  (Unhold) to answer the call
- 3 Press  to end the call

Rejecting a Call

- 1 Press  when a call is received

Viewing Call Log

- 1 In standby mode, press 

Dialled Numbers appears.

- 2 Press 

Received Calls appears.


- 3 Press 

Missed Calls appears.

Tip

- To display Received Calls, press  from standby. Press  once to switch to Dialled Numbers and twice to switch to Missed Calls.

Viewing the Call Time

- 1 In standby mode, press 
- 2 Select *Phonebook* → *Call Log* → *Call Timers*
- 3 Select *Last Call or All Calls* and press 

Note

- The displayed call time serves as a guide only and may differ from the actual call time.

Viewing the Call Cost

- 1 In standby mode, press .
- 2 Select *Phonebook* → *Call Log* → *Call Costs*
- 3 Select *Last Call* or *All Calls* and press .

Note

- The displayed call cost serves as a guide only and may differ from the actual call cost.

Viewing the Data Transfer Volume

- 1 In standby mode, press .
- 2 Select *Phonebook* → *Call Log* → *Data Counter*
- 3 Select *Last Data* or *All Data* and press .

Note

- The displayed data transfer volume serves as a guide only and may differ from the actual data transfer volume.

Viewing Your Phone Number

- 1 In standby mode, press and press .

Tip

- To view your phone number during a call, press (Options), select *My Details* and press .

Setting the Network

To use your phone when travelling outside Japan, change the network setting.

- 1 In standby mode, press .
- 2 Select *Settings* → *Network Settings* → *Select Network* → *Select Network*
- 3 Select *Automatic* or *Manual* and press (OK)

Automatic: Selects an available network automatically.

Manual: Allows you to select the network you want to use from the Network list.

Setting the System Mode

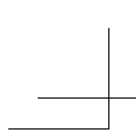
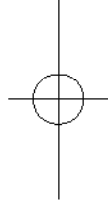
You can switch the system mode depending on the country or area in which you are located.

- 1 In standby mode, press .
- 2 Select *Settings* → *Network Settings* → *System Mode*
- 3 Select *Dual*, *UMTS Only* or *GSM Only* and press .

Dual: Selects the available system mode automatically.

UMTS Only: Sets the system mode to UMTS only.

GSM Only: Sets the system mode to GSM only.




Setting/Cancelling Manner Mode


- 1 In standby mode, press and hold .

Answerphone

This feature can record a caller's message when you are unable to answer a voice call.

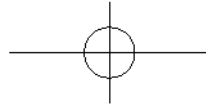
Setting Answerphone

- 1 In standby mode, press and hold .

To cancel Answerphone, press and hold  again.

Playing a Message

- 1 In standby mode, press .
- 2 Select a message and press .



Text Entry











Your phone has four text entry modes.

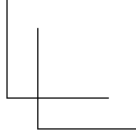
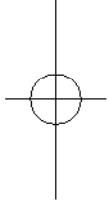
Switching Text Entry Modes

- 1 From a text entry window, press  (Options)
- 2 Select *Input Method* and press .
- 3 Select a text entry mode and press 

T9 abc/T9 Abc/T9 ABC:Enter characters in T9 mode.
 abc/Abc/ABC(Multi Tap mode):Enter roman letters using the keypad.
Symbols:Symbols input mode.
Numeric:Numeric input mode.

Tip

- In T9 mode or Multi Tap mode:
 - Press and hold  to switch between T9 mode and Multi Tap mode.
 - Press  to switch between initial caps, uppercase, lowercase and numeric input modes.
 - Press  to enter a space.
 - Press and hold a digit key to enter a number.
- To enter symbols and pictographs:
 - Press  once to access symbol list.
 - Press  twice to access pictograph list.
- To delete a character, press  (Clear) or .
- To enter +, press and hold  in a number entry mode.
- To switch to Japanese entry mode, press  (Options) from a text entry window and select *Japanese Entry*. To switch back to T9 mode, press  (Options) and select *English Entry(T9)*.



Entering Characters in T9 Mode

In T9 mode, press a key once for each letter you want to enter. This feature displays word predictions while you enter characters.
Example: Entering "dog"

- 1 Press to enter a symbol, press and use to select a symbol.
- 2 Press to display the next prediction
- 3 Press to confirm your selection

Tip

- To enter a symbol, press and use to select a symbol.

Entering Characters in Multi Tap Mode

In Multi Tap mode, each press of a key cycles through the letters and symbols assigned to the key.

Example: Entering "dog"

- 1 Press once, three times and once

Tip

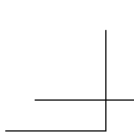
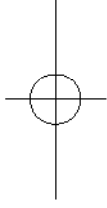
- To enter a symbol, press .

Contacts List




Save contacts to your phone, USIM card and memory cards. Save up to 500 contacts to your phone. The maximum number of entries you can save differs depending on the capacity of the USIM card and the memory card.

Creating a New Contact

- 1 In standby mode, press
- 2 Select *Phonebook* → *Create Contact*
- 3 Select an item, enter information and press
- 4 Press (Options)
- 5 Select *Save* and press



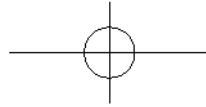
Dialling from Contacts

- 1 In standby mode, press 
- 2 Select *Phonebook* → *Contacts List*
- 3 Select an entry and press 
- 4 Select phone number and press 

Vodafone Address Book


Use this service to backup your Contacts List to Data Synchronisation Server. Edit entries on your phone or computer and periodically synchronise Contacts List contents to reflect the changes. Should Contacts List contents be lost or damaged, use Vodafone Address Book to restore contents*.

*Some contents cannot be saved to Vodafone Address Book. See the full manual for more details.



Video Call

A video call allows two parties with video call compatible phones to see each other's image during the call.

- Video calling is only available in 3G-network coverage areas (UMTS areas).  appears when you are in a 3G-network coverage area.




22

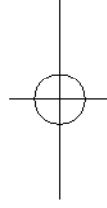
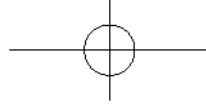
Abridged English Manual

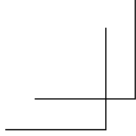
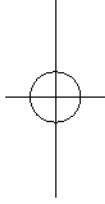
Making a Video Call

- 1 Enter a phone number and press 
- 2 Press  (OK)
- 3 Press  to end the call

Answering a Video Call

- 1 A video call is received
- 2 Press  or 
- 3 Press  to end the call





Placing a Call on Hold



- 1 Press  (Options) when a video call is received**
- 2 Select *hold* and press **
Voice guidance in Japanese notifies the caller that you are unable to answer the call at the moment.
- 3 Press  (Unhold) to answer the call**
- 4 Press  to end the call**

Rejecting a Call

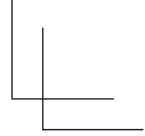
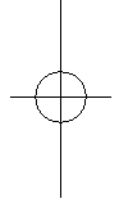
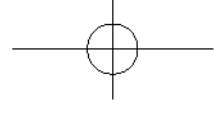
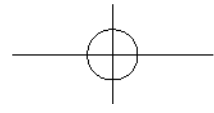
- 1 Press  when a video call is received**

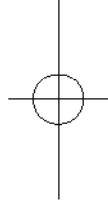
Camera

Taking a Picture

- Digital Camera:** Take pictures at VGA (W640×H480) size or larger.
- Mobile Camera:** Take pictures at QVGA (W240×H320) size or smaller for use as wallpaper, etc.
- Scanner:** Scan QR Codes.
- 1 In standby mode, press **
- 2 Frame the subject in the main display and press  or **

The shutter sound is heard and the picture is saved automatically to the preset storage place.








Recording a Video

Camcorder: Record videos up to 20 minutes long and save them to your phone or the memory card.

For MMS: Record videos for sending as MMS attachments.

Short Video: Record videos for sending as MMS attachments to MPEG-4 compatible Vodafone mobile phones (PDC).

- 1 In standby mode, press and hold 
- 2 Frame the subject in the main display and press  or 

The start sound is heard and recording begins.

- 3 Press  or 

The end sound is heard and the video is saved automatically to the preset storage place.

Tip

- In Camcorder mode, press  to pause recording and press  to resume recording.

Media Player

Play video/melody files, stream files and add files to Favourites.







22

Playing a Media File

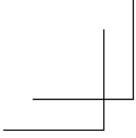
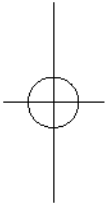
- 1 In standby mode, press .
Media Player appears.
- 2 Select a file and press 



Creating a Playlist

Group files together in playlists.

- 1 In standby mode, press 
- 2 Select *Playlists* → *Phone Memory/Memory Card* → *Create Playlist*
- 3 Enter the name of the playlist and press 
- 4 Select *Beat Engine Box, My Sounds or Recent* and press 
- 5 Select a file and press .
To add another file, repeat Step 5.
- 6 Press  (*Options*)
- 7 Select *Add to Playlist* and press 

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**Playing a Playlist**

- 1** In standby mode, press .
- 2** Select *Playlists* → *Phone Memory/Memory Card*
- 3** Select a playlist and press .

Vodafone live! NAVI

Use Vodafone live! NAVI to access navigation functions. Send and receive location information to and from compatible Vodafone mobile phones.

NAVI

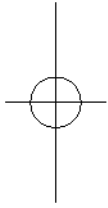
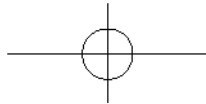
Access the preset navigation application.

Note

- The preinstalled NAVI Application is only in Japanese.

Current Position











Locate your current position and send the information by MMS.

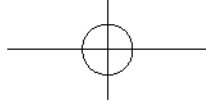
**Memory Card**

You can save pictures, videos and other files to a memory card.

- If the battery level is low, your phone may not be able to read or write files.
- Processing may take a while for some types of files.
- Some files saved from a PC or other device, may not be opened on your phone.

Memory Card Configuration

Folder Name	Description
 DCIM	Stores pictures taken in Digital Camera mode.
 PRIVATE	—
 TOSHIBA	—
 Music Lib	Only available from Media Player and Music Player.
 VODAFONE	—
 My Items	The folder configuration (Pictures, Videos, Melody&Music, V-appli, Other Files) is identical to that of Data Folder in your phone (page 22-41).
 TS_Folder	—
 Utility	—
 Calendar	Stores appointment backup files.
 Contacts	Stores Contacts list backup files.

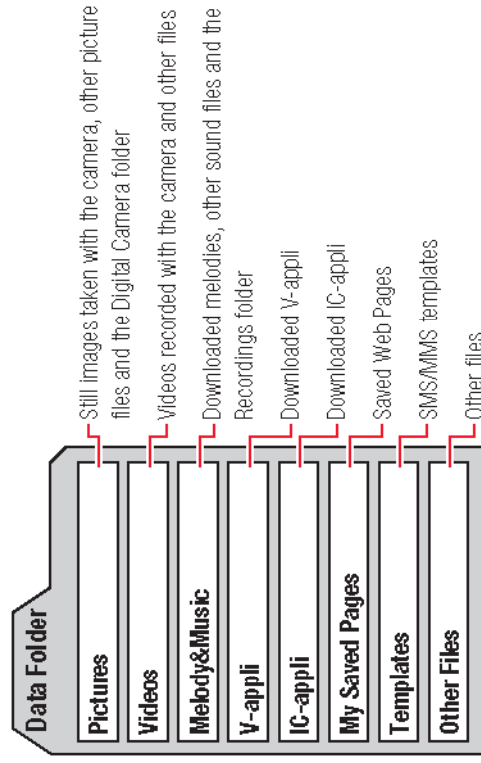


Data Folder

You can save the pictures you take, videos you record and various downloaded files to Data Folder.

- You can directly access Vodafone live! from the Pictures, Videos, Melody&Music, V-appli and IC-appli folders and then download data.

Data Folder Configuration



Files Storable in Data Folder

Folder	File Format (Extension)
Pictures Digital Camera¹	JPEG (.jpeg, .jpg, .jpe) GIF (.gif) WBMP (.wbmp) PNG (.png)
Videos	MPEG-4 ² (.3gp, .3g2, .mp4)
Melody&Music Recordings³	AMR (.amr) SMF, SP-MIDI ² (.mid, .midi) SMAF (.rmmf) XMF (.xmf0, .xmf1) MPEG-4 ² (.3gp)
V-appli	Java (.jad, .jar, .rms)
IC-appli	
My Saved Pages	HTML, XHTML (.htm, .html, .xml, .xhtml, etc.)
Templates	Template
Other Files	vCard (.vcf) vCalendar (.vcs) SVG (.svg) Text (.txt) Files other than the above ⁴ (extensions other than the above)

1: Files that do not comply with the DCF standard cannot be displayed.

2: Some files may not be able to be played.

3: Only files of AMR (.amr) format can be saved to the Recordings folder.

4: These files cannot be displayed/played on your phone.

Note

• If your phone is repaired or the USIM card is replaced, Chaku Uta®, V-appli, video and other files saved to the phone or memory card may no longer be able to be used.

• Chaku Uta® is a registered trademark of Sony Music Entertainment Inc. You may not be able to open a file on a PC, PDA, or other device if: You change the file name on your phone or the file name includes a " ~ " or " _ " .

Tip





- DCF is an abbreviation for "Design rule for Camera File system," a standard developed by the Japan Electronic Industry Development Association (JEIDA) for the purpose of facilitating the transfer of digital camera images between various devices.
- Whether a file can be sent by infrared or moved to the memory card depends on the forwarding and external device forwarding permission properties.

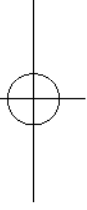
Connectivity**Using Infrared**

Use the Infrared feature to transfer files between your phone and other infrared compatible devices.

- Bring the infrared part of your phone to within 20 cm of the infrared port of the other infrared compatible device and align both ports. Make sure no objects are placed between them.
- Do not move the devices until the file transfer is complete.
- Direct sunlight or fluorescent light may interfere with infrared communication.
- A dirty infrared port may cause an infrared communication failure. If the infrared port is dirty, gently wipe it with a soft cloth while making sure not to scratch the port.

Sending Data

- 1 Select a file from a function that supports infrared**
- 2 Press  (Options)**
- 3 Select *Send*, *Send vCard* or *Send vCalendar* and press **
- 4 Select *Via Infrared* and press **
- 5 Select *One* or *All* and press **



Receiving Data

- 1 In standby mode, press
- 2 Select *Settings* → *Connectivity* → *Infrared* → *Incoming Data*
- 3 Enter your security code (page 22-29)
- 4 Select *Save* and press

To reject the reception of files, select *Reject*.

Using Bluetooth™

You can transfer Contacts List, picture and other files between your phone and another Bluetooth™ compatible device. You can also use a handsfree compatible device to make a handsfree call.

- Communication tests have not been performed for all Bluetooth™ compatible devices. There is no guarantee of connection with all Bluetooth™ devices.
- The security function used for wireless communication complies with the standard specifications of Bluetooth™. However, take care when using Bluetooth™ for data communication because, in some cases, security may be inadequate depending on the operating environment and configuration.
- Vodafone accepts no liability whatsoever for any data generated or information leaked during Bluetooth™ communication.
- The default setting for the Bluetooth™ connection standby status is Off.
- The default setting for Visibility is Show My Phone.

Sending Data

- 1 Select a file from a function that supports Bluetooth™
- 2 Press (Options)
- 3 Select *Send*, *Send vCard* or *Send vCalendar* and press
- 4 Select *Via Bluetooth* and press
- 5 Select *One* or *All* and press
- 6 Select the destination device and press

Receiving Data

- 1 Press (Yes) when a connection is requested by another Bluetooth™ compatible device
- 2 Select *Save* and press

To reject the reception of files, select *Reject*.

Using USB

Use the USB cable to connect your phone to a PC to transfer Data Folder files.

- Install the USB driver and My Mobile software before connecting the USB cable. For details on the installation procedure, refer to the Installation Guide on the supplied Utility Software for 904T (CD-ROM).
- For details on the PC operating environments supported, refer to the Installation Guide on the supplied Utility Software for 904T (CD-ROM).
- For details on connecting the USB cable to a PC, refer to the Installation Guide on the supplied Utility Software for 904T (CD-ROM).

Transferring Music Files from a PC


- 1 In standby mode, use the USB cable to connect your phone to the PC**

A confirmation screen appears.

- 2 Press  (Yes)**


Your phone switches to music transfer mode. You are now ready to transfer music files.

Sending Data

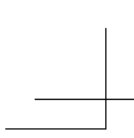
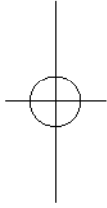
- 1 In standby mode, press **
- 2 Select *Settings* → *Connectivity* → *USB* → *Data Transfer***
- 3 Enter your security code (page 22-29)**
- 4 Follow the instructions on the PC**

You may need to enter your security code (page 22-29) on your handset.

Receiving Data

- 1 In standby mode, press **
- 2 Select *Settings* → *Connectivity* → *USB* → *Data Transfer***
- 3 Enter your security code (page 22-29)**
- 4 Follow the instructions on the PC**

You may need to enter your security code (page 22-29) on your handset.



Optional Services

Call Divert

This service allows you to divert calls to a preset phone number.

Voicemail

This service allows a caller to leave a message at the Voicemail Centre when your phone is out of range or a call is in progress. This service is unavailable when Call Divert is set.

Call Waiting

This service allows you to place a call on hold to receive another incoming call.

Multiparty Call

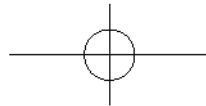
This service allows you to call another party during a call and talk to multiple parties simultaneously.

Call Barring

This service allows you to stop all outgoing and incoming calls including international calls.

Caller ID

This service allows you to notify the other party of your phone number when you make a call and allows you to confirm the phone number of a caller.







Vodafone live!

Use Vodafone live! to access Messaging, Web and V-appli services. Download pictures, sounds and various applications.

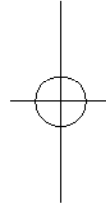
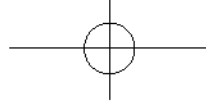
22

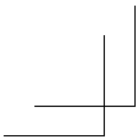
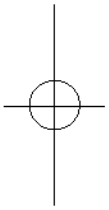
Retrieving Network Information

Before using Vodafone live!, retrieve the network connection information. The first time you press , ,  or  after purchasing your phone, a prompt appears.

- 1 In standby mode, press , ,  or 
- 2 Press  (Yes)

A network connection is established and the network information is retrieved.





Messaging

MMS

This service allows you to exchange long text messages and picture, melody and other attachments with MMS compatible Vodafone mobile phones and email compatible devices connected to the Internet.

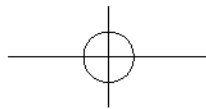
SMS

This service allows you to exchange short text messages with SMS compatible Vodafone mobile phones.

Changing Your Mail Address

You can change the account name (part before @) of your email address.

- 1 In standby mode, press  (G)
- 2 Select *My Vodafone* and press 
- 3 Select *各種変更手続き* and press 
- 4 Select *ポッド' ナル' 設定・各種' 設定 and press *
- 5 Select the centre access code input field and press 
- 6 Enter your centre access code and press 
- 7 Select *OK* and press 
- 8 Select *1. 各種' 設定 and press *
- 9 Select *1. ' 編集 and press *



- 10 Select the character input field and press 

- 11 Enter an account name and press 




- 12 Select *OK* and press 

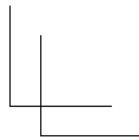
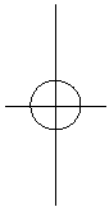
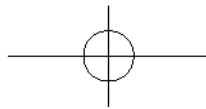
Note

- ご希望の E メールアドレスは既に登録されています。他のアドレスを入力してください (The address has already been registered. Enter another address.) appears, repeat from Step 10.
- The above procedure may change without prior notice. For further information, contact Vodafone General Information (page 22-56).

Receiving Messages

Checking the Contents of a Message

- 1 In standby mode, press  (G)
- 2 Select *Received Msgs.* and press 
- 3 Select the message you want to check and press 



Note

- You can perform the following operations if you press  (Options) after Step 3. (The items that are available depend on the screen.)

Menu Item	Description
Extract	Allows you to use a phone number, email address, URL or file in the message.
Play ¹	Plays the MMS message.
View as 3D Pict.	Displays a message as a 3D picture.
Delete	Deletes the message.
Save Sender	Allows you to save the phone number of the sender to the Contacts list.
View Item ¹	Allows you to play or save a file attached to an MMS message.
Save as Template	Allows you to save the message as a template.
Copy Text	Allows you to copy text to the clipboard.
Move to Phone/USIM ²	Allows you to move the SMS message to your USIM card or phone.
Details	Displays the message properties.

¹: Only available for MMS.

²: Only available for SMS.

Retrieving MMS Message

When an MMS exceeds 285 characters (285 bytes), the initial portion of the message is delivered as a notification. To retrieve the complete message, perform the following steps:


1 Open an MMS notification

For details on displaying messages, see page 22-46.

2 Select *Retrieve MMS* and press

The complete message is downloaded.

Tip

- To delete the message from the server, press  (Options) after Step 1 and select *Delete*.

Replying to a Message

1 Open the message

For details on displaying messages, see page 22-46.

2 Press (Options)

3 Select *Reply* and press



4 Select *Reply as MMS*, *Reply All* or *Reply as SMS* and press






For details on creating messages, see page 22-48.

Forwarding a Message

- 1 Open the message**
For details on displaying messages, see page 22-46.
- 2 Press  (Options)**
- 3 Select *Forward* and press **
For details on creating messages, see below.

Sending Messages**Sending an MMS Message**






- 1 In standby mode, press **
- 2 Select *Create Message* → *MMS* → *Add Recipients***
- 3 Select *Enter Recipient* and press **
Alternatively, you can specify an address from the Contacts list or specify a group as an address.

- 4 Enter an address and press **
- 5 Select *Add Subject* and press **
- 6 Enter the subject and press **
- 7 Select *Add Text* and press **
- 8 Enter the body text and press **

- 9 Select *Add Picture, Add Sound, Add Video or Add Other Files* and press **

- 10 Specify an attachment file and press **
- 11 Press **

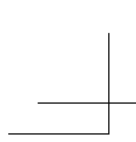
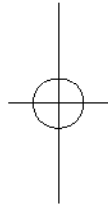
Sending an SMS Message

- 1 In standby mode, press **
- 2 Select *Create Message* → *SMS***
- 3 Enter the body text and press **
- 4 Select *Enter Recipient* and press **
Alternatively, you can specify a phone number from the Contacts list.
- 5 Enter a phone number and press **
- 6 Press **

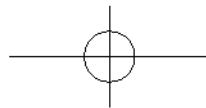
Messaging Settings

- 1 In standby mode, press **
- 2 Select *Settings* and press **
- 3 Select an item and press **

You can configure the following settings.



MMS Settings	Receiving Settings	<ul style="list-style-type: none"> ● Retrieve Mode ● Auto-extract File ● Reply for Delivery ● Anonymous Msg.
	Sending Settings	<ul style="list-style-type: none"> ● Delivery Report ● Delivery Time ● Expiry Time ● MMS Signature ● MMS Priority
SMS Settings	Default Recipient	
	<ul style="list-style-type: none"> ● Delivery Report ● Expiry Time ● SMS Signature ● Message Centre ● SMS Type 	
3D Pict. Settings	Auto Play	<ul style="list-style-type: none"> ● All ● Unread Only ● Off
	Colour Settings	<ul style="list-style-type: none"> ● Random ● Colour 1-6
Common Settings	<ul style="list-style-type: none"> ● Reply Settings ● Display Font Size ● Page Scroll 	



Web


Vodafone live!

Obtain text information, pictures, melodies and other content from Vodafone information provider services.

Searching the Mobile Internet

You can search for information from the Vodafone live! home page.

1 In standby mode, press 

2 Select *English* and press 

The English version of the Vodafone live! home page appears.

3 Select the item you want to check and press 

The information appears.

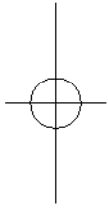
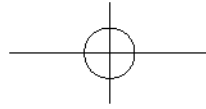
To display more information, repeat Step 3.

WAP Push Message

A WAP Push message is a message delivered automatically from the service centre. Use the included links to access information.

V-appli

V-appli are Java™ compatible applications for use on Vodafone mobile phones. You can download a variety of applications.



V-appli

Downloading V-appli

You can download applications from the Web pages of V-appli providers.

Network V-appli

You can play network games online and download information in real time.

Standby Setting

You can set an application to run in standby mode.

Vodafone live! CAST

With this service, you can subscribe to contents and receive automatic updates. Content updates are received during the night. When updates are received, Information Prompt appears and the following indicators appear:

- ➔ Downloading content
- 📡 New CAST content
- 📡 Download failed
- A monthly subscription fee is required to use this service. No additional fees required for receiving content.
- Vodafone live! CAST contents available only in Japanese (as of February, 2006).
- Vodafone live! CAST is only available in Japan.

Subscribing/Cancelling Subscription

- 1 In standby mode, press 

- 2 Select *Entertainment* and press 

- 3 Select *CAST* and press 


- 4 Select *Reg./Cancel*, press  and then press  (**Yes**)


Follow the onscreen instructions.

Note

- Communication fees apply while you are connected to the Web.

Checking Content Updates

- 1 In standby mode, press 

- 2 Select *Entertainment* and press 

- 3 Select *CAST* and press 

- 4 Select *What's New?* and press 

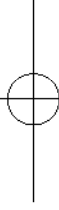
Indicator Description:

📡 Unread

📡 Read

Checking Content from Information Prompt

- 1 Information Prompt appears
- 2 Select *New CAST Contents* and press 



Downloading Content Manually

When an update cannot be received because your handset is turned off or the signal is weak, manually download the update. Only updates for that day can be downloaded.

- 1 In standby mode, press
- 2 Select *Entertainment* and press
- 3 Select *CAST* and press
- 4 Select *Get Latest*, press and then press (Yes)

Requesting Redelivery from Information Prompt

- 1 Information Prompt appears
- 2 Select *CAST Information* and press
- 3 Press (Yes)

Checking History

Past updates are saved to History.

- 1 In standby mode, press
- 2 Select *Entertainment* and press
- 3 Select *CAST* and press

Indicator Description:
 You have unread content
 You have read all content
- 4 Select *History* and press

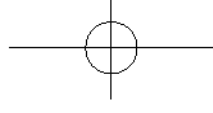
Indicator Description:

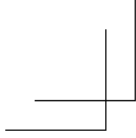
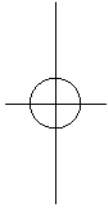
-  Unread
-  Read

- 5 Select content and press

Note

- Up to seven items are saved to History. The oldest item is deleted automatically.
- Up to 3 MB of content can be saved. When either the maximum number of content items or the maximum content size is reached, the oldest item is deleted each time there is a new item.





Vodafone live! FeliCa

Vodafone live! FeliCa is a service that incorporates contactless IC Card technology. The 904T is a Vodafone live! FeliCa compatible phone. Use services such as e-money, membership cards, or reward point systems. Simply place the phone near a reader/writer. This feature is even available when your phone is turned off. However, it is not available when the battery pack is removed.

Basics

FeliCa

FeliCa is a contactless IC card technology for reading and writing data in an IC card using a reader/writer.

IC Card

IC Card is a FeliCa chip embedded in FeliCa-compatible Vodafone handsets.

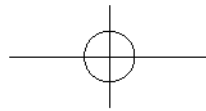
IC-appli

IC-appli is a type of V-appli required for using Vodafone live! FeliCa.

- Your phone is preinstalled with Edy e-money IC-appli. Edy is a brand name of the prepaid-type electronic money service managed by bitWallet, Inc.



Note

- IC Card stores data such as service and usage information. The procedure for deleting data in the IC Card varies depending on the IC-appli. For details, contact the Vodafone live! FeliCa provider.





Downloading an IC-appli

Connect to the Web and download an IC-appli.

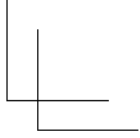
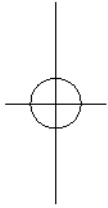
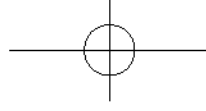
- 1 In standby mode, press** 
- 2 Select Tools → IC-appli → IC-appli Library → Download IC-appli**
- 3 Connect to the Web, select an IC-appli and press**  **(Downld.)**

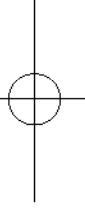
Downloading begins.

Service Registration

- 1 In standby mode, press** 
- 2 Select Tools → IC-appli → IC-appli Library**
- 3 Select the IC-appli → select the initial setup and press** 

Follow the onscreen instructions.

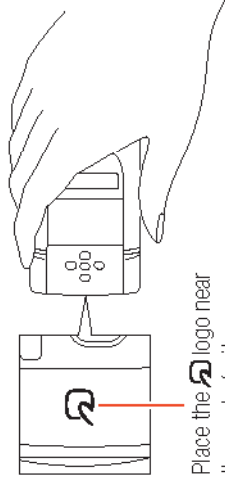




Using Vodafone live! FeliCa

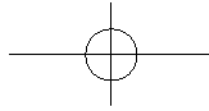
Complete the service registration, initial setup and buy credits prior to using FeliCa.

1 Place the phone near a reader/writer




2 Confirm IC Card scan results

- Check the scan results on the reader/writer display, etc.
- If scanning takes too long, move your phone slightly.
- Reader/writer will scan FeliCa IC Card during calls or Vodafone live! transmissions.



IC Card Lock




Disable Vodafone live! FeliCa. Use this feature to prevent others from making transactions.  appears when IC Card Lock is active.

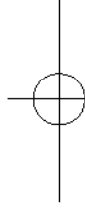
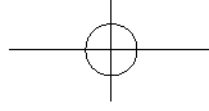
- 1 In standby mode, press 
- 2 Select *Settings* → *IC Card Settings* → *IC Card Lock*
- 3 Enter your security code (page 22-29)
- 4 Select *On* or *Off* and press 

Remote Lock

Remotely disable Vodafone live! FeliCa from another phone.




Remote Lock Setup

- 1 In standby mode, press 
- 2 Select → *Settings* → *IC Card Settings* → *Remote Lock*
- 3 Enter your security code (page 22-29)
- 4 Select *Call Remote Lock* and press 
- 5 Select *On* or *Off* and press 






Count for Lock

Set the number of calls for activating Remote Lock.

- 1 In standby mode, press** 
- 2 Select Settings** → *IC Card Settings* → *Remote Lock*
- 3 Enter your security code (page 22-29)**
- 4 Select Count for Lock and press** 
- 5 Enter the number of calls to receive and press** 

Setting a Phone Number

Save phone numbers to *Phone No. to Lock*. Call from these preset numbers to activate Remote Lock.

- 1 In standby mode, press** 
- 2 Select Settings** → *IC Card Settings* → *Remote Lock*
- 3 Enter your security code (page 22-29)**
- 4 Select Phone No. to Lock and press** 
- 5 Select a blank entry and press** 

Activating Remote Lock

Call your phone from a preset phone number to lock IC Card. *Call Remote Lock* must be set to *On*, prior to activating Remote Lock (see Remote Lock Setup).

- 1 Call your phone from the preset phone number**

2 End the call

Make consecutive calls within a three-minute period. Once your phone receives the set number of missed calls, Remote Lock is activated.

Main Specifications**904T**

Frequency Range : 3G (UMTS) 2100 1920-2170 MHz
: GSM 900 880-960 MHz

: DCS 1800 1710-1880 MHz
: PCS 1900 1850-1990 MHz

Continuous Talk Time : Within 3G (UMTS) area Approx. 180 min.
: Video call Approx. 110 min.
: Within GSM area Approx. 290 min.

Continuous Standby Time : Within 3G (UMTS) area Approx. 400 hrs.
: Within GSM area Approx. 270 hrs.

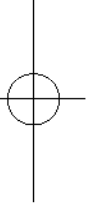
Charging Time : Approx. 120 min.

Dimensions when closed (WXHXD) : Approx. 50 × 112 × 26mm
(internal antenna portion: approx. 32 mm)

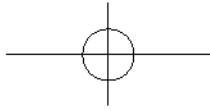
Maximum Output : 3G (UMTS) 2100 Class 3 0.25W
: GSM 900 Class 4 2W
: DCS 1800 Class 1 1W
: PCS 1900 Class 1 1W

Weight : Approx. 146g (when the battery pack is attached)

- The values above were calculated with the battery pack attached.
- The continuous talk time refers to the average length of time a signal can be received normally when the phone is in a stationary state and a new fully charged battery pack is attached.



- The continuous standby time refers to the average length of time a signal can be received normally when the phone is closed and the external display is viewable, the phone is in a stationary state, a new fully charged battery pack is attached and there are no calls made/received or operations performed. If the phone is in a location outside the service area or where it is difficult to receive a signal (in a building, vehicle, bag, etc.), this time may be reduced by up to half.
This time may also be affected by other factors such as the operating environment (battery state, temperature, etc.). The value for continuous standby time is when the system mode was set to **UMTS Only**.
- The operating time of the battery was calculated when a stable signal was received constantly. However, this time is reduced by up to half if the phone is used in a location where the signal is weak or the phone is left in standby mode when it is outside the service area.
Repeated charging and discharging a battery shortens the operating time.
If the operating time becomes too short, purchase a new battery pack.
- If the mobile light is used frequently for taking pictures and recording videos or as a flashlight, the continuous talk time and continuous standby time become shorter.
- When a V-appli is activated, the continuous talk time and continuous standby time become significantly shorter.
- If the phone is used with the main display and external display illuminated frequently (for Vodafone live! use, etc.), the continuous talk time and continuous standby time become shorter.
- Note that the LCD display may have defective pixels (dead or stuck pixels).



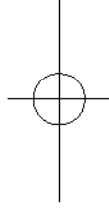
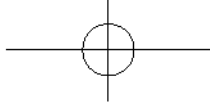
Rapid Charger

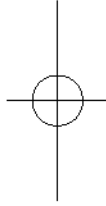
Input Voltage : 100 to 240 V AC
: 50/60 Hz

Charging Temperature Range : 5 to 35°C

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Abridged English Manual





Customer Service

If you have any questions about a Vodafone mobile phone or service, please call General Information. For service or phone repairs, please call Customer Assistance.

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Vodafone Customer Centres

From a Vodafone mobile phone, dial toll free at 157 for General Information or 113 for Customer Assistance.

Vodafone International Call Centre

From outside Japan, dial +81-3-5351-3491 (International charges apply)

Call These Numbers Toll Free from Fixed Line Phones

Hokkaido, Aomori, Akita, Iwate, Yamagata, Miyagi, Fukushima, Niigata, Tokyo, Kanagawa, Chiba, Saitama, Ibaraki, Tochigi, Gunma, Yamanashi, Nagano, Toyama, Ishikawa, Fukui	General Information	☎ 0088-240-157
	Customer Assistance	☎ 0088-240-113
Aichi, Gifu, Mie, Shizuoka	General Information	☎ 0088-241-157
	Customer Assistance	☎ 0088-241-113
Osaka, Hyogo, Kyoto, Nara, Shiga, Wakayama	General Information	☎ 0088-242-157
	Customer Assistance	☎ 0088-242-113
Hiroshima, Okayama, Yamaguchi, Tottori, Shimane	General Information	☎ 0088-259-157
	Customer Assistance	☎ 0088-259-113
Tokushima, Kagawa, Ehime, Kochi	General Information	☎ 0088-247-157
	Customer Assistance	☎ 0088-247-113
Fukuoka, Saga, Nagasaki, Oita, Kumamoto, Miyazaki, Kagoshima, Okinawa	General Information	☎ 0088-250-157
	Customer Assistance	☎ 0088-250-113

