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NetFront Browser

NetFront M-IMAP Client

NetFront SMIL Player NetFront Sync Client











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FCC Notice

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Note:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help and for additional suggestions.

Warning

The user is cautioned that changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.

FCC RF EXPOSURE INFORMATION

Warning! Read this information before using your phone.

In August 1996, the Federal Communications Commission (FCC) of the United States, with its action in Report and Order FCC 96-326, adopted an updated safety standard for human exposure to radio frequency electromagnetic energy emitted by FCC regulated transmitters. Those guidelines are consistent with the safety standard previously set by both U.S. and international standards bodies. The design of this phone complies with the FCC guidelines and these international standards.

Specific Absorption Rate (SAR) for Wireless Phones

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 1.6 W/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 0.411 W/kg and when worn on the body, as described in this user guide, is 0.783 W/kg.

Body-worn Operation

This device was tested for typical body-worn operations with the back of the phone kept 0.59 inches (1.5 cm) from the body. To comply with FCC RF exposure requirements, a minimum separation distance of 0.59 inches (1.5 cm) must be maintained between the user's body and the back of the phone, including the antenna. All beltclips, holsters and similar accessories used by this device must not contain any metallic components. Body-worn accessories that do not meet these requirements may not comply with FCC RF exposure limits and should be avoided.

Turn off your phone before flying

You should turn off your phone when boarding any aircraft. To prevent possible interference with aircraft systems, U.S. Federal Aviation Administration (FAA) regulations require you to have permission from a crew member to use your phone while the plane is on the ground.

To prevent any risk of interference, FCC regulations prohibit using your phone while the plane is in the air.

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 0.248 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/emf).

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

Safety Precautions

- To ensure proper usage, be sure to read the Safety Precautions thoroughly before using your handset. 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 handset, 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.

Pictographs

Pictograph	Meaning
Danger	Indicates an imminently hazardous operation that could result in death or serious injury ¹ of the user.
Marning	Indicates a potentially hazardous operation that could result in death or serious injury¹ of the user.
Caution	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.

Symbols

Symbol	Meaning	
Prohibited	oindicates a prohibited action. The prohibited action is indicated graphically or described in text in or near the symbol.	
Compulsory	1 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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 KDDI 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 handset, battery, charger (sold separately) or Stereo Earphone- Microphone (sold separately)

Doing so may cause overheating, rupturing, fire, electric shock. injury or malfunction. Modification of handset is prohibited by Japanese Radio Law. For repair, contact your nearest au shop or the au Customer Service Center.



Do not charge, use or leave handset, battery, charger (sold separately) or Stereo Earphone-Microphone (sold separately) in hot places such as near a fire or heater

If they are exposed to water, do not dry them artificially in heating equipment (microwave oven, etc.)

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



Do not expose battery, charger (sold separately) and Stereo Earphone-Microphone (sold separately) to fluids such as water. perspiration or seawater

Do not leave them outdoors, in a bathroom or wherever water or any other fluid is used

Do not place them near cups, vases or other containers of fluids

Doing so may cause overheating, rupturing, fire, electric shock or malfunction. If handset is dropped accidentally in water or any other fluid, immediately turn off handset and remove the battery. If handset, battery or charger is exposed to fluids such as water during charging, remove the power plug from the outlet immediately. Do not charge the wet battery. If the battery gets wet, contact your nearest au shop or the au Customer Service Center.



Do not use excessive force when inserting the battery into handset or connecting handset to the charger (sold separately) Do not connect any cords with reverse polarity

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



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

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



Do not use a battery other than one supplied with or designated for handset

Do not use the battery for any other handset

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



Use the charger (sold separately) designated for handset to charge the battery

Use the charger (sold separately) only for charging handset's battery

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



If electrolyte fluid leaking from the battery comes into contact with your skin or clothes, wash it immediately with clean water as this may hurt your body

And if it gets into your eyes, do not rub them, and have them immediately treated by an ophthalmologist after washing them with clean water

If the fluid sticks to the equipment, wipe it out without touching it directly

If the fluid is left as it is, your skin may get irritated or there may be fear of losing your sight.





Do not use handset 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 handset while driving is prohibited by law. Before using handset, stop the vehicle in a safe area where parking is permitted.



Be sure to turn off handset before entering places such as gas stations where flammable gases may be produced

Also do not charge handset in those places

The gases may be ignited.

Be sure to turn off handset before using Osaifu-Keitai® compatible reader/writer within gas stations, etc. (When IC Card Lock is set, turn off handset after unlocking the setting.)



Do not swing handset by its strap, USB cable (sold separately), Stereo Earphone Conversion Cable (sold separately) or Stereo Earphone-Microphone (sold separately)

Doing so may cause an injury, accident or damage.



Turn off handset while you are near any precision electronic equipment

Compulso

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.



Remove the power plug from the outlet if AC adapter (sold separately) is not to be used for a long period of time or before cleaning

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



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

Failing to do so may adversely affect the operation of electronic equipment and cause an accident.



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

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



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

Doing so may cause a fire. Only the common AC adapter 02 (sold separately) can be used both in and out of Japan because it supports 100 to 240 V AC. Do not use any other type of traveler's power converter or power source to charge your phone. The common AC adapter 01 (sold separately) can only be used in Japan connected to a 100 V AC household power supply. The power voltages are 12 or 24 V DC (for a negative ground car only) for DC adapter 01 (sold separately).



Wipe away any dust on the plug of AC adapter (sold separately) with a dry cloth after removing the plug from the outlet Dust on the plug or outlet may cause a fire.



Follow the instructions below when installing and wiring invehicle 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 abruot braking or steering, leading to a traffic accident.



When thunder is heard outside, stop using handset immediately Turn off handset and do not touch it

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



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

Failing to do so may cause overheating, rupturing or fire. Contact your nearest au shop or the au Customer Service Center.



When inserting the plug of AC adapter (sold separately) 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.



If something unusual happens to handset, battery or charger (sold separately); for example, it emits smoke or an unusual odor or is damaged, perform the following steps immediately

- 1. If the battery is charging, unplug AC adapter (sold separately) from the AC household outlet or unplug DC adapter (sold separately) from the cigarette lighter socket.
- 2. Make sure that handset is not hot, then turn it off and remove the battery.

Failing to do so and continuing use (charging) may cause the battery to overheat, rupture or catch fire or handset to overheat. If something unusual happens, contact your nearest au shop or the au Customer Service Center.



Do not drop handset or battery or subject it to excessive shock Doing so may cause overheating, rupturing, fire or malfunction.



Do not sit down with handset in your trousers pocket Excess weight may damage Display, battery or other parts resulting in overheating, fire or injury.



If handset 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 handset at a distance of at least 22 centimeters away from the implanted device.
- 2. Turn off handset 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 handset into an operating room, intensive care unit or coronary care unit.
 - Turn off handset in a hospital ward.
 - Turn off handset in a lobby or other location close to medical
 - Observe the instructions of individual medical institutions and do not use handset in or bring it into prohibited areas.

4. 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), 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).



Caution



Do not use or leave handset or battery 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.



Keep handset, battery, charger (sold separately) away from infants and small children

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



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

Failing to do so may cause overheating or burns.



Do not pull the cord when unplugging AC adapter (sold separately) or DC adapter (sold separately) from an AC household outlet or socket

Damage to the cord may cause electric shock, overheating or fire. Hold the plug when unplugging AC adapter (sold separately) or DC adapter (sold separately).



Do not pull, bend with excessive force or twist the cords of AC adapter (sold separately) and DC adapter (sold separately) 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 AC adapter (sold separately) with wet hands

No wet hands Doing so may cause electric shock or malfunction.



Keep magnetic cards away from handset and make sure that a magnetic card is not trapped when closing handset $\,$

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



Do not use handset in a vehicle if it affects in-vehicle electronic devices

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



Do not place handset on an unstable or unlevel surface
Doing so may result in handset falling and causing injury or
malfunction. Be particularly careful when vibration is set.



Do not dispose of the used battery with ordinary garbage Insulate the terminal with tape and then dispose of the used battery separately from ordinary garbage or take it to your nearest au shop. Be sure to observe local regulations on the separate collection of used batteries, wherever applicable.



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

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



Do not use DC adapter (sold separately) when the car engine is not running

boing so may result in a flat battery.



If the fuse for DC adapter (sold separately) blows, replace it with a designated fuse

Prepare 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 DC adapter (sold separately).



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

The following materials and surface treatments have been used for handset. 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(outer frame)	PC resin (UV cured acrylic coating)
Outer housing(outer window)	PC resin (UV cured acrylic coating)
Outer housing(inside panel)	PA resin (UV cured acrylic coating)
Outer housing(keypad side)	PA resin (UV cured acrylic coating)
Outer housing(battery side)	PC resin (UV cured acrylic coating)
Battery pack cover	PC resin (UV cured acrylic coating)
Triangle window(outer side)	PC resin (UV cured acrylic coating)
Triangle window(battery side)	PET resin (UV cured acrylic processing)
Upper screw cover	PET resin (UV cured acrylic processing)
Lower screw cover	PC resin (UV cured acrylic coating)
Display panel	Tempered glass (UV cured acrylic processing)
Clearance keeper	UV cured Urethane resin (UV cured acrylic coating)
External Device Port connecter cap	PC resin, Elastomer resin (UV cured acrylic coating)
Camera, Infrared port panel	Acrylic resin (UV cured acrylic processing)
Softkey, MF key	PC resin (UV cured acrylic coating)
Charger Terminals	Stainless steel (gold plating, nickel undercoat, rhodium plating)



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

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



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

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



Do not use Mobile Light for purposes other than taking pictures, recording videos or lighting

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



Make sure things like paper, cloth and bedding are not placed on handset while charging using a USB connection, DC adapter (sold separately), AC adapter (sold separately), etc.
Failing to do so may cause overheating, fire, burns or malfunction.



Do not turn the volume up too high while using Stereo Earphone-Microphone (sold separately)

Do not use Stereo Earphone-Microphone (sold separately) continuously for long periods of time

Exposure to high sound levels may impair hearing and prolonged use may cause hearing defect regardless of the volume level. Sound leakage may annoy other people and surrounding sounds may not be heard clearly resulting in an accident.



Do not insert objects other than the memory card into Memory $\operatorname{Card}\,\operatorname{Slot}$

Doing so may cause overheating, electric shock or malfunction.



Keep your face away from Memory Card Slot when inserting or removing the memory card

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.



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

Doing so may cause data loss or malfunction.



Do not let children use cables such as USB cable (sold separately), Stereo Earphone Conversion Cable (sold separately) and Stereo Earphone-Microphone (sold separately) unsupervised and keep cables out of infant's reach

An injury may be caused if, for instance, the cable is wrapped around a neck. $% \begin{center} \end{center}$



Do not point the infrared beam at anyone's eye during infrared communication

^{ed} Doing so may cause eye damage.



Do not use Mobile Light close to eyes

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



Do not use excessive force when inserting or removing au IC Card

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



Use only a au IC Card designated for handset

Failing to do so may cause data loss or malfunction.



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

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

General Notes

■ Using Your Handset

- Handset 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 handset in public places, take care not to annoy other people around you. Use of handset is prohibited in some public places such as in theaters or on buses and trains.
- Handset is a radio transceiver under Japanese Radio Law. You
 may be requested to submit handset for inspection based on this
 law.

- Use of handset near a landline phone may affect the image and sound quality of the equipment.
- Handset 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 handset may be corrupted or lost on the following occasions.
 - Handset is used improperly.
 - Handset is exposed to static electricity or electric noise.
 - Handset is turned off during operation.
 - The battery is completely discharged.
 - Handset malfunctions or is sent for repairs.

KDDI 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 before using handset for the first time or if handset has not been used for a long time. When the battery 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 handset is used for extended periods of time, especially in high temperature conditions, its surface could become hot. Please use caution when touching handset 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 handset 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 handset is to be used by or transferred to anyone else.

Furthermore, a US government export permit may be required when taking handset to countries for which the US government has imposed export restrictions (Cuba, 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 use a hearing aid, handset usage may interfere with hearing aid performance. If there is any interference, consult with the manufacturer or distributor of the hearing aid.

■ Inside Vehicles

 Do not use handset while driving. Use of handset while driving is prohibited by law.

Talking on handset using Stereo Earphone-Microphone (sold separately) while driving may be subject to penalties in some prefectures.

 Before using handset, stop the vehicle in a safe area where parking or stopping is permitted.

■ Aboard Aircraft

 Do not use handset on an aircraft. Do not turn handset on while you are on an aircraft.

■ Handling Basics

- Do not use handset in extreme temperatures, direct sunlight and humid or dusty places.
- Do not drop handset or subject it to excessive shock.
- To clean handset, 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.
- Avoid exposing handset to rain, snow or high humidity. Handset, battery, charger (sold separately), Stereo Earphone-Microphone (sold separately) and other optional accessories are not waterproof.
- Do not remove the battery while handset power is on to avoid malfunction.
- If the battery has been removed from handset or handset has not been charged for a long time, stored data and settings may be lost or altered. KDDI and Toshiba accept no liability whatsoever for any damage or loss resulting from such negligence.

- The battery is a consumable item employing lithium ions. Replace the battery with a new one if the operation time becomes extremely short after it is fully charged. Buy a new battery designated for handset.
- Do not dispose of batteries with municipal waste. Insulate the terminal with tape or place the battery in a plastic bag and take it to the nearest au shop or recycling center. Be sure to observe local regulations on battery disposal.



- Some handset display pixels may be missing or remain lit. This is not a defect or malfunction. If Display is left on for a long period of time, pictures may be permanently burned into it.
- Make sure Stereo Earphone Conversion Cable (sold separately) or Stereo Earphone-Microphone (sold separately) is securely plugged into 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 while using Stereo Earphone-Microphone (sold separately). Exposure to high sound levels may impair hearing and prolonged use may cause hearing damage regardless of the volume level. Sound leakage may annoy other people and surrounding sounds may not be heard clearly when walking, resulting in an accident.
- When External Device Port are not in use, make sure to replace the covers. Otherwise dust or water may enter handset causing malfunction
- Hold the plug and do not pull the cord when unplugging Stereo Earphone Conversion Cable (sold separately) or Stereo Earphone-Microphone (sold separately). Pulling the cord may cause damage or malfunction.
- Antenna of handset is built into the body. Signal sensitivity may be reduced by touching/covering Internal Antenna area. Do not cover this area by affixing stickers, or any other items. Doing so may prevent you from making/receiving calls, sending/receiving messages or accessing the Web.
- When you replace handset or send it for repair, messages and other data stored on handset cannot be transferred to another handset.
- Do not drop au IC Card or subject it to excessive shock. Doing so may cause a malfunction.
- Do not bend au IC Card or place a heavy object on it. Doing so

- may cause a malfunction.
- Do not allow au IC Card to get wet or leave it in places of high humidity. Doing so may cause a malfunction.
- Do not use or leave au IC Card in hot places such as near a fire or heater. Doing so may cause a malfunction.
- Avoid storing au IC Card in direct sunlight or hot and humid places. Failing to do so may cause a malfunction.
- Keep au IC Card out of infants' reach. Failing to do so may result
- in au IC Card being accidentally swallowed or cause an injury. Before using au IC Card, read the instruction manual of au IC
- Card thoroughly to ensure safe and proper operation.

■ Functional Limitations

- After handset upgrade or subscription cancellation, the following functions become unavailable on handset:
- Media Plaver
- EZ apps
- Above functions may become unavailable after long periods of not using handset. Contact your nearest au shop or the au Customer Service Center.

■ 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 handset 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.
- Do not block the lens with your fingers or strap when shooting pictures or videos.

■ 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 handset 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 handset camera. Photographing, publicizing and distributing photographs of citizens and celebrities without permission are illegal.

End User License Agreement

TOSHIBA CORPORATION

IMPORTANT NOTE: PLEASE READ BEFORE USING YOUR HANDSET

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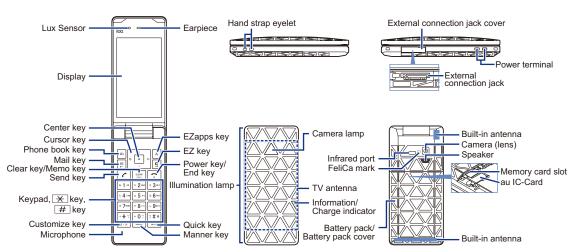
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Declaration of Conformity for CDMA TSX05

English Simple Manual(簡易英語版)





Turning Power On and Off

- Turning Power On
 - Hold down of for at least one second.
- Turning Power Off
 - Hold down for at least one second.

Switching the Screen to English

From the stand-by screen: Press ■. ▶ Press ③. ▶ Press ⑤. ▶ Press ②.

en to English

Checking Your Own Phone Number and E-mail Address

From the stand-by screen: Press ■. ▶ Press O.

Making and Answering a Call

Making a Call

From the stand-by screen: Enter the phone number you want to call.

- ▶Press <a>C.
- To end a call: Press .

Answering a Call

When the phone starts ringing, press . To adjust the earpiece volume during a call: Use 🗘.

Storing and Recalling Address Book **Entries**

Storing an Entry

From the stand-by screen: Hold down in for at least one second. ▶Use 🗘 to select the item you want to edit. ▶Press 🔳 (Select). ▶Enter the data. ▶ Press A (Reg).

Recalling an Entry

From the stand-by screen: Press 🕮 to display the Address Book screen

- ▶Use to select the tab for the record you want to recall.
- ▶ Use 🛟 to select the name of the record.
- ▶ Press (Detail) to view the record in detail.

Using the Camera (Movie and Snapshot)

Recording a Movie Clip

From the stand-by screen: Press . • Use • to select "Camera".

- ▶ Press (Select). ▶ Select "Movie". ▶ Press (Select).
- ▶ Press (Record) to start recording.
- ▶ Press (Stop) to stop recording.
- ▶ Press (Save) to store the movie.

Press (II) (Pause) during recording to pause recording.

Press ☐ (☐ ▷ ⓒ) in the Movie mode to change to the Photo mode.

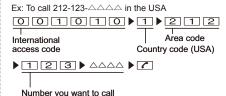
Taking a Snapshot

From the stand-by screen: Press . • Use • to select "Camera".

- ▶ Press (Select). ▶ Select "Photo (DSC)". ▶ Press (Select).
- ▶ Press (Shoot) to take a snapshot.
- ▶ Press (Save) to store the photo.

Press () in the Photo mode to change to the Movie mode.

Making an International Call



Other Handy Features

Setting the Manner Mode

From the stand-by screen: Hold down for at least one second. Repeat the above operation to disable the Manner Mode.

Setting the Answer Memo (Voice Recording)

From the stand-by screen: Hold down or at least one second. Repeat the above operation to disable the Answer Memo.

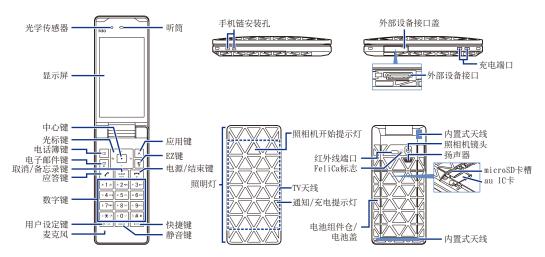
For inquiries, please contact

au Customer Service Center (General Information)

- If you are calling from a landline phone: 0077-7-111 (toll free)
- If you are calling from an au mobile phone: 157 (toll free)

中文简易说明书(簡易中国語版)





■ 开启或切断电源

- 开启电源
 - 按住一一一秒钟以上。
- 切断电源 按住「➡」一秒钟以上。

切换到英语显示

从待机画面: 按下 • 。▶按下 3 。▶按下 5 。▶按下 2 。

■检查您自己的电话号码和电子邮箱地址

从待机画面: 按下 ■。▶按下 〇。

▋拨打和接听电话

● 拨打电话

● 接听电话

▋保存和查看电话簿内的名单

● 保存名单

从待机画面: 按住 回一秒钟以上。

- ▶使用 ② 选择您想要编辑的项目。▶按下 ■〔選択〕(选择)。
- ▶输入数据。▶按下A[登録](注册)。

● 查看名单

从待机画面:按下回显示按平假名行搜索屏幕。

- ▶使用・选择您查找的记录的平假名和英语行。
- ▶使用 : 选择记录的名字。
- ▶按下 〔詳細〕(详细)查看记录的详细内容。

▋使用照相机(动画和快照)

● 拍摄动画

从待机画面: 按下 ■。▶使用 ➡选择"カメラ"(照相机)。▶按下 ■〔選択〕(选择)。▶选择"ムービー"(动画)。▶按下 ■〔選択〕(选择)。

- ▶按下 [録画](拍摄)开始拍摄。
- ▶按下[■][停止](结束)停止拍摄。
- ▶按下 〔保存〕(保存)储存动画。

在拍摄过程中,按下回(Ⅱ)(暂停)暂停拍摄。

在动画模式,按下回(□□□)可以切换到照片模式。

● 拍摄快照

从待机画面: 按下 ■。▶使用 型选择"カメラ"(照相机)。▶按下 ■〔選択〕(选择)。▶选择"フォト(カメラモード)"(照片)。▶按下 ■〔選択〕(选择)。

- ▶按下 〔撮影〕(拍摄)拍摄快照。
- ▶按下 〔保存〕(保存)储存照片。

在照片模式,按下回(◎◇□)可以切换到动画模式。

▋拨打国际长途电话

举例: 想要拨打美国长途电话 212-123-△△△





您要拨打的电话号码

▋其他手机功能

● 设置静音模式

从待机画面:按住 was 一秒钟以上。 想要取消静音模式,则重复上述步骤。

● 设置语音备忘录(语音记录)

如需咨询,请联系

au客户服务中心(综合信息)

- 从座机上请拨打电话: 🞑 0077-7-111(免费)
- 从au手机上请拨打电话: 157(免费)

MEMO