

## Notes on Usage

# QUA tab 01

Be sure to read these notes on usage before use

June 2015, 1st Edition

Do not cover or wrap the product with bedding, etc. while using or charging the product. Doing so might cause fire, fault or injury.

When using an AC adapter or external device, insert/remove the connector straight to/from the terminal. Make sure the orientation of the connector. Unless it's correct, it may cause overheating, ignition, damage, or a fault.

**CAUTION** Be sure to read the following cautions before use.

Do not expose the camera lens to direct sunlight for an extended period. Doing so might cause ignition, rupture, fire, or a fault by the light-collecting mechanism of the lens.

Do not store or leave the product in places subject to direct sunlight (e.g. in automobiles), places that get hot, places that get extremely cold, and in humid or dusty places. Doing so might cause overheating, ignition, deformation or a fault.

Do not leave or charge on unstable places such as rocky stands or tilting surfaces. Dropping the product may cause injury or damage. Also, pay sufficient attention to impact, etc. Doing so may cause a fault or injury.

The product may become warm after use for long periods or after being connected to an external power source. Do not touch the product or specified charging equipment (sold separately) for long periods. Doing so may cause low-temperature burns. Also do not cover with paper, clothing, bedding, etc. Doing so may cause fire, injury, or a fault.

When charging the product, do not exceed the ratings for outlets or wiring equipment. Exceeding the ratings for power bars, etc. may cause overheating resulting in fire.

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## ■ au Nano IC Card 04 LE

**CAUTION** Be sure to read the following cautions before use.

Be careful when attaching/removing the au Nano IC Card 04 LE. Doing so might injure your hands or fingers.

Do not damage the au Nano IC Card 04 LE (use in high temperatures, dispose of in fire, allow foreign objects to contact the metal portion, subject to shock, bend or place heavy objects on it, expose to wetting, etc.). Doing so may cause erasure of data or a fault.

Do not store or leave the au Nano IC Card 04 LE where exposed to direct sunlight or high temperatures or in a dusty place. Doing so may cause a fault.

Store the au Nano IC Card 04 LE out of reach of small children. Failure to do so might cause injury, etc. if they accidentally swallow and choke on it.

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## When Using the Product

Before using the product, be sure to read the "Safety Precautions" in this manual for proper usage.

Before you assume that the product is malfunctioning, check for possible remedies in the following au Customer Support site of au homepage: <http://www.au.kddi.com/english/support/>

- During communication, maintain a 1.5-cm separation from yourself with no metal (parts) located in between.
- Communication is not possible even inside the service area in places where the signal does not reach (e.g. tunnels and basements). Also, communication is sometimes not possible in poor reception areas. Communication is sometimes interrupted if you move into a poor reception areas during communications.
- Since this product uses radio waves, the possibility of communication interception by third parties cannot be eliminated. (Although, the 4G (LTE/WIMAX 2+) system has securely confidential communication features.)
- This Product is designed for use in Japan only and cannot be used in any other country.
- Since this product is a radio station under the Radio Law, you may be asked to temporarily submit the product for inspection in accordance with the Radio Law.
- IMEI information of the product is automatically sent to KDDI CORPORATION for maintenance and monitoring operational status of the product.
- The Company is not liable for any damages arising from earthquakes, lightning, storms, floods or other natural disasters, as well as fires, actions by third parties, other accidents, intentional or mistaken misoperation by the customer, or user under other unusual conditions outside the responsibility of the Company.
- The Company is not liable for any incidental damages (change/disappearance of described content, loss of business income, disruption of business, etc.) arising from use or inability to use the product.
- The Company is not liable for any damages arising from failure to observe the described content of this manual.
- The Company is not liable for any damages arising, for example, from malfunction caused by combination with connected devices or software not related to the Company.

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Do not place near corrosive chemicals or in places where corrosive gas is generated. Doing so might cause a fault or loss of internal data.

Do not use if there is smoke, abnormal odor or noise, excessive overheating, or other abnormalities. If an abnormality occurs, disconnect the specified charging equipment (sold separately) from the power outlet if you are charging the battery, make sure that the product is not overheating before turning the power off, and contact an au shop or Keitai Guarantee Service Center. Also, if you have dropped or damaged the product, do not continue to use it in that state, and contact an au shop or Keitai Guarantee Service Center.

When inserting an earphone, etc. into the product, raise the volume slowly to adjust the volume to the proper level. Sound suddenly at a loud volume when first turned on, setting too loud a volume, or using the earphone continuously for a long period of time might adversely affect your ears. Also, raising the volume too high might prevent you from hearing sounds around you, which might in turn lead to a traffic accident at a railroad crossing or pedestrian crossing.

### Main unit

**DANGER** Be sure to read the following hazards before use.

Do not puncture the product with a nail, hit with a hammer or step on the product. Doing so might cause fire or damage.

Be careful not to have the product bitten by your pet. It might cause leakage, overheating, rupture, ignition of the internal battery, fire or injury.

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## ■ Use near medical equipment and in medical institutions

**WARNING** Be sure to read the following warnings before use.

When using the product near an implanted pacemaker, implanted cardioverter-defibrillator or other electronic medical device, radio waves might affect these units and devices. So, please observe the following.

Do not apply excessive force to the product during use. Be sure not to put the product into a tightly packed bag or place a heavy object on the product in a bag. Doing so might damage the display or internal circuit board resulting in a malfunction.

Turn the product off or set "Airplane mode" when it may be difficult to keep at least 15 cm away as in a situation you cannot move freely, since there may be people with a cardiac pacemaker or implanted cardioverter-defibrillator nearby.

When a medical institution has laid down designated areas where use of the product is prohibited or is not allowed to be brought in, abide by the instructions of that medical institution.

When using electronic medical devices other than an implanted pacemaker and implanted cardioverter-defibrillator outside a medical institution (e.g. home medical treatment), check individually with the manufacturer of the electronic medical device regarding the influence of radio waves.

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## Handling Precautions

Observing the following will prevent product faults and ensure adequate product performance. Be sure to read for proper use.

**Precautions common to the main unit, internal battery, charging equipment, au Nano IC Card 04 LE, peripheral devices**

Do not apply excessive force to the product during use. Be sure not to put the product into a tightly packed bag or place a heavy object on the product in a bag. Doing so might damage the display or internal circuit board resulting in a malfunction.

Turn the product off or set "Airplane mode" when it may be difficult to keep at least 15 cm away as in a situation you cannot move freely, since there may be people with a cardiac pacemaker or implanted cardioverter-defibrillator nearby.

When a medical institution has laid down designated areas where use of the product is prohibited or is not allowed to be brought in, abide by the instructions of that medical institution.

When using electronic medical devices other than an implanted pacemaker and implanted cardioverter-defibrillator outside a medical institution (e.g. home medical treatment), check individually with the manufacturer of the electronic medical device regarding the influence of radio waves.

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- Captured image data or downloaded data may sometimes be altered or lost due to faults, repair or other handling of the product. The Company is not liable for any damage or lost income resulting from recovery of these data.
- It is recommended you keep a copy of important data in your PC's hard disk, etc. Whatever the cause of fault or malfunction may be, the Company assumes no responsibility for alteration or loss of saved information.
- Contents saved in the product, such as contacts, mails and favorites, might be altered or lost in an accident, fault, repair or mishandling. Be sure to keep a copy of important contents. Note that Company assumes no responsibility for any damages or lost profits resulting from altered or lost contents.
- Note that content data (both charged or free content) saved with the product cannot be returned to the customer when the product is replaced for repair of a fault for example.
- The product uses liquid crystal for its display. The display response speed may become slow when the ambient temperature is low, which is due to the property of liquid crystal and not a malfunction. Display response speed will return to normal at room temperature.
- Although the display used on the product is made using high-precision technology, some pixels (dots) might be lit or out at all times. This is not a malfunction.
- You are recommended to store copies of individual data such as photos you took, videos and music on your PC by sending each file as mail attachment, etc. Note, however, that you may not be able to make copies of any copyrighted data even by the above-mentioned means.
- Do not discard the product together with regular trash. Please cooperate in the collection of the product when it is no longer needed to protect the environment and effectively use resources. Old product is collected at au shops and other places.
- "The Company" as appears in this manual refers to the following companies: Sold by: KDDI CORPORATION, OKINAWA CELLULAR TELEPHONE COMPANY Manufactured by: KYOCERA Corporation

- **Note**
  - Reproduction of the content of this manual in part or in whole is prohibited.
  - The content of this manual is subject to change without notice.
  - Every effort has been made in the preparation of this manual. Should you notice any unclear points, omissions, etc., feel free to contact us.

## Safety Precautions (Observe Strictly)

**Before using this product, thoroughly read these safety precautions for proper use. After reading, store the precautions in a safe place.**

- These "Safety Precautions" describe instructions that should be observed to prevent damage to property or injury to the customer or others using the product.
- When the product is used by a child, parents or guardians should thoroughly read the "Basic Manual" and teach the child how to use it.
- These instructions are divided into the following categories.

## Explanation of indications used in this manual

	This symbol indicates the potential and imminent danger of death or serious injury (*) to a person due to mistaken handling.
	This symbol indicates the possibility of death or serious injury (*) to a person due to mistaken handling.
	This symbol indicates the possibility of personal minor injury (**) to a person or physical damage (**) due to mistaken handling.

**Precautions common to the main unit, internal battery, charging equipment, au Nano IC Card 04 LE, peripheral devices**

**DANGER** Be sure to read the following hazards before use.

- **Serious injury:** This refers to loss of sight, injury, burns (high- and low-temperature), electric shock, broken bones, injuries with residual aftereffects from poisoning, etc., and injuries requiring hospital admission for treatment or long term hospital attendance as an outpatient.
- **Minor injury:** This refers to injuries, burns (high- and low-temperature), electric shock, etc. that do not require hospital admission for treatment or long-term hospital attendance as an outpatient.
- **Physical damage:** This refers to extended damage to buildings, furniture, livestock, or pets.

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## ■ Qua tab 01 main unit

Part	Material	Surface treatment
Exterior case	PC resin + GF resin	Acrylic UV hard coating (white, pink), cured urethane coating (navy)
Display	Hardened glass	Chemical hardening
Power button, Exterior panel (edge around entire unit)	PC resin	Acrylic cured coating + acrylic UV hard coating (white, pink), metal vapor deposition + acrylic UV hard coating (navy)
Volume UP/DOWN button	PC resin	Acrylic UV hard coating
Camera lens	PMMA resin	Chemical hardening
Camera lens ring	Aluminum alloy	Anodizing
Card slot cover	PC + GF resin/ TPE resin	Acrylic UV hard coating (white, pink), cured urethane coating (navy)

**DANGER** Be sure to read the following hazards before use.

- If the leaked liquid gets on your skin or clothes, immediately rinse it off with water to avoid injury. If the liquid gets into your eyes, do not rub, but wash your eyes with water, and immediately consult a doctor to avoid the risk of losing your eyesight. If the liquid gets on a device, wipe it off without touching it.
- The internal battery is a consumable item. If the performance of the internal battery does not recover (e.g. the usable time after each charge becomes extremely short), the battery is at the end of service life, so stop use. Failure to do so might cause overheating, ignition, rupture or leakage. Since the battery is built into the product, we keep your product and replace the battery for a fee. You may not use the product for a certain period. The life time of the internal battery depends on the usage etc.

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- Clean the external connection terminal and earphone microphone terminal with dry cotton swabs, etc. every now and then. Soiled terminals might cause poor connection. Do not exert a strong force to clean either terminal to prevent deformation.

**Touch panel**

- Clean with a dry, soft cloth (cloth for cleaning glasses, etc.). Rubbing forcefully with a dry cloth may scratch the display. Water or other soiling on display can stain the display if left uncleansed. Using organic solvents such as alcohol, thinner, benzene, etc. may erase exterior print or fade color.

**Main unit**

- Use as far away as possible from land-line phones, TVs and radios. Use nearby might affect them.
- The product may become warm while charging or during other operations, depending on the situation, but this is not abnormal.
- Do not put stickers on the product. Sound may not be emitted.

**Handling Precautions**

- Do not forcefully press, tap or intentionally subject the display to strong impact. Doing so might cause scratching or damage.
- Do not forcefully press your fingernails, sharp objects or hard objects against buttons or display surface. Doing so might cause scratching or damage.

The touch panel is designed to be lightly touched by fingers. Do not apply strong pressure with your fingers or sharp-pointed objects (such as fingernails, ballpoint pens and pins) on the touch panel.

Touching the panel may not work in the following cases. Note that it may cause malfunction.

- Operation with fingernails
- Operation with foreign object on the screen
- Operation with protective sheet or seal on the screen
- Operation with a water drops or dew condensation attached on the touch panel
- Operation under water

● Note that applying unnecessary force with the external connection terminal or the earphone microphone terminal connected to the external device might cause damage.

● Do not exert excessive force when attaching/removing a microSD memory card. Doing so might injure your hands or fingers.

● While writing/reading data from/to a microSD memory card, do not subject the product to vibration or impact, or turn off the power. Doing so might cause loss of data or malfunction.

● Do not remove the sticker appearing after opening the card slot cover and imprinted with the IMEI.

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## ■ Explanation of graphic symbols used in this manual

	Indicates that use in a place where the product is likely to get wet or allowing the product to get wet is not allowed.
	The customer is not allowed to disassemble, modify or repair the product. Doing so might cause a fault, ignition, electric shock, or injury. The Company is not liable even in the event of any nonconformities arising on the product or peripheral devices as a result of modification, etc. Modification of the product is in violation of the Wireless Telegraphy Act.
	If the product is damaged because it is dropped or something, and its display is cracked or internal parts are exposed, do not touch the cracked display or exposed parts with your hands. Doing so might cause electric shock or injury from damaged parts.
	If the wet product is charged, electric shock, short circuit, or corrosion may occur and overheating may cause fire, malfunction or burns.
	Avoid short-circuiting the connection terminal or earphone microphone terminal, do not allow fingers or other part of your body or conductive foreign objects (metal fragments, pencil leads, etc.) to come into contact with or get inside the connection terminal or earphone microphone terminal. Doing so might cause overheating, fire, a fault, electric shock, or burns.

**■ Precautions common to the main unit, internal battery, charging equipment, au Nano**

## Available Security Codes

The product has various security codes that you can use.

The available security codes are as follows. Do not forget the various security codes that are set as they are necessary for various operations and contracts. Be sure to change initial codes to your own codes before using the product.

### ■ Security code

Example of usage	To make inquiries, applications, and changes on the au homepage
Initial value	A four digit number chosen by the customer and noted on the application form

### ■ Setting the security type for the start screen

Example of usage	To disable security
Initial value	Swipe

■ PIN code	To prevent unauthorized use of the au Nano IC Card 04 LE by third parties
Initial value	1234

Be sure to change initial codes to your own codes before using the product.

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### If any liquid other than plain water gets on the product

If any liquid other than plain water (e.g. seawater, detergent, alcohol) gets on the product, immediately rinse it with plain water.

You can wash the product under a mild flow (up to 6 liters per minute) of tap water at room temperature (5°C to 35°C) at a distance of about 10 cm from the faucet or showerhead.

If the product gets dirty, do not use a brush and wash it with your hands holding the card slot cover so that it does not open.

#### After the product gets wet

After the product gets wet, drain water, and wipe the main unit with a clean dry cloth.

In cold climates, water on the product may turn to frost. Using the product with frost may cause a fault. Do not leave the product without wiping off the water. (No special measures against condensation have been implemented in this product.)

#### Rubber seals

The rubber seal around the card slot cover is important to maintain waterproof/dustproof properties. Do not damage or remove the rubber seal.

When closing the card slot cover, take care not to get the rubber seal caught.

Forcibly closing the cover with the rubber seal caught may damage it resulting in loss of waterproof/dustproof properties. Just a small particle (a single hair, etc.) on the seal can cause water or dust intrusion.

If any chemical liquid (detergent, alcohol, etc.) gets on the rubber seal, it may cause deterioration in durability.

Do not insert sharp objects into gaps around the card slot cover. Doing so might damage or deform the product or damage the rubber seal, causing water leak.

It is recommended to replace the parts for maintaining waterproof/dustproof properties once every two years regardless of whether any abnormality is present. For information on part replacement, contact an au shop near you.

#### Charging

Never charge the battery if the product is wet.

Optional accessories are not waterproof/dustproof.

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### Cautions on Using the 5 GHz Band

Wireless LAN (Wi-Fi®) function of this product uses 5 GHz band. Using the 5.2 GHz band and 5.3 GHz band outdoors is prohibited by the Radio Law.

The channels used on the product are as follows.

W52 (5.2 GHz band)/36, 38, 40, 42, 44, 46, 48 ch)

W53 (5.3 GHz band)/52, 54, 56, 58, 60, 62, 64 ch)

W56 (5.6 GHz band)/100, 102, 104, 106, 108, 110, 112, 116, 118, 120, 122, 124, 126, 128, 132, 134, 136, 140 ch)

IEEE802.11b/g/n

IEEE802.11a/n/ac

J52 W52|W53|W56

### Notes on Packet Communication Charges

Since constant Internet connection is possible with the product, packet communication may be performed automatically by some applications, resulting in high packet communication charges. Therefore, subscription to a packet flat-rate service/packet communication charge discount service is recommended.

To browse homepages, download applications, communicate using applications, send/receive e-mails and configure various settings with the product, connection to the Internet is required, to which packet communication charge applies.

\* Packet communication charges are not incurred for Wireless LAN (Wi-Fi®) use.

### Specific Absorption Rate of This Data Communication Terminal

This model Qua tab 01 data communication terminal complies with Japanese technical regulations and international guidelines regarding exposure to radio waves.

This data communication terminal has been designed in observance of the Japanese technical regulations regarding exposure to radio waves<sup>(1)</sup> and limits to exposure to radio waves recommended by equivalent international guidelines. These international guidelines were set out by the International Commission on Non-Ionizing Radiation Protection (ICNIRP), which is in collaboration with the World Health Organization (WHO), and the permissible limits include a substantial safety margin designed to assure the safety of all persons, regardless of age and health condition.

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### PIN Code

#### ■ PIN code

To prevent unauthorized use of the au Nano IC Card 04 LE by a third party, you can set the product to require PIN code entry every time the power is turned on. You also need to enter the PIN code when setting whether PIN code entry is required.

If the PIN code is incorrectly entered three times consecutively, the PIN code will be locked. You can unlock the PIN code using the PUK code.

\* The PIN code is '1234' and PIN code entry was set to not be required at the time of purchase. You can change the PIN code to any four- to eight-digit number, and set PIN code entry to be required as necessary.

If you require a PIN code to be entered, make sure to change the number to your own unique number.

#### ■ PUK code

In case the PIN code is locked, you can unlock it by entering the PUK code.

\* The PUK code is an eight-digit number assigned at the time of purchase, which is printed on the back side of the plastic card on which your au Nano IC Card 04 LE is attached.

\* After entering the PUK code, you need to set a new PIN code.

\* If the PUK code is incorrectly entered ten times consecutively, contact an au shop, PiPi or Customer Service Center.

\* The PIN code is not reset by initializing the product.

Be sure to change initial codes to your own codes before using the product.

### Water resistance

The product is not designed to resist water pressure, and should not be used where exposed to high water pressure (tap, shower, etc.) or be held under water for an extended period. Avoid directly exposing to strong waterflow exceeding the rating (6 liters per minute or more waterflow; for example, strong waterflow from a tap or shower that is painful on the skin). The product is rated with IPX5 water resistance, however, such exposure may cause malfunction. Do not wash in a washer, ultrasonic washer, etc.

The product does not float.

#### Heat resistance

Do not use in hot water, in a sauna, or with hot air (hairdryer, etc.). The product is not designed to resist heat.

#### Shock resistance

The product is not shock resistant. Do not drop or subject to shock. Do not poke the speaker, etc. with a cotton swab or pointed object. Doing so might damage/deform the main unit, and allow water and dust intrusion.

#### Draining water after wetting the product

As some parts of this product are not watertight, if you use the product after it gets wet, water remaining in those parts might wet your clothes or bag, or the sound might become hard to hear.

Follow the steps below to drain water.

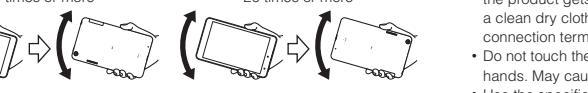
### 1 Wipe water thoroughly on the surface of the product with a clean dry cloth without waste textiles.



### 2 Shaking the product

- ① Hold the product firmly and shake it in the direction of arrows until water does not come out.
- \* When shaking the product, stay alert to your surroundings.
- \* Be careful not to have the product pop out, and hold it firmly to drain water.

Microphone terminal end: External connection terminal end:  
20 times or more 20 times or more



- ② Wipe drained water.
  - \* The microphone, the speaker, external connection terminal area, and earphone microphone terminal area are particularly hard to drain. Face those parts down and press to wipe off.

③ Place the product on a dry towel or cloth and leave it at room temperature.

### 3 Press the product gently to a lint-free, clean, dry cloth, and wipe off water remaining in the gaps in the microphone, speaker, external connection terminal area, earphone microphone terminal area, etc.



### 4 Leave the product for one hour or more at room temperature to dry after removing drained water thoroughly.

Even after you take these procedures, water may remain on the product. Do not place the product near things that you do not want to wet. Also, take care not to wet your clothes, bag, etc.

### Notes on Applications

Be sure to check the security of the application, then install it at your own risk. Some applications might cause virus infection, damage various data, and send out your location information, usage history or personal information stored in the product via the Internet.

\* The Company assumes no responsibility for any trouble with applications, etc. which the customer has installed. In this event, the customer may be charged for repairs even if within the warranty period.

\* The Company assumes no responsibility for any disadvantage brought to you or any third party by applications you have installed.

\* Some applications require that a microSD memory card be inserted.

\* Some applications prohibit the product from entering sleep mode while they are active, or rapidly drain the battery while running in the background.

\* Changes to method of operation or to screen display may occur without notice due to version upgrades of applications pre-installed on the product or that were installed later. Note that there may be differences with descriptions in this manual.

### Specific Absorption Rate of This Data Communication Terminal

This model Qua tab 01 data communication terminal complies with Japanese technical regulations and international guidelines regarding exposure to radio waves.

This data communication terminal has been designed in observance of the Japanese technical regulations regarding exposure to radio waves<sup>(1)</sup> and limits to exposure to radio waves recommended by equivalent international guidelines. These international guidelines were set out by the International Commission on Non-Ionizing Radiation Protection (ICNIRP), which is in collaboration with the World Health Organization (WHO), and the permissible limits include a substantial safety margin designed to assure the safety of all persons, regardless of age and health condition.

\* Technical regulations are defined by the Ministerial Ordinance Related to Radio Law (Article 14-2 of Radio Equipment Regulations).

### Notes on Waterproof and Dustproof Properties

This product has a waterproof property equivalent to IPX5<sup>1</sup> and IPX7<sup>2</sup>, as well as a dustproof property equivalent to IP5X<sup>3</sup> on the condition that the card slot cover is securely attached.

\*<sup>1</sup> IPX5 equivalent means that the product will maintain its operability as a communication terminal even if it is sprayed with water from a 6.3 mm diameter nozzle at a distance of about 3 meters for more than 3 minutes at a rate of about 12.5 liters per minute from any direction.

\*<sup>2</sup> IPX7 equivalent means that the product will maintain its operability as a communication terminal with no water getting inside the main unit even if it is gently submerged in a tank of still tap water at room temperature to a depth of 1 meter for about 30 minutes.

\*<sup>3</sup> IP5X equivalent means that the product functions as and safely maintains functioning as a communication terminal even after it has been placed in an apparatus with grit and dust of diameters of 75 μm or less and shaken for 8 hours.

Before using the product, thoroughly read "Important Items to Remember before Use" and "Tips for Comfortable Use" to ensure correct use. Failure to follow the contents described in these sections may cause the intrusion of water, sand or other foreign material, resulting in overheating, ignition, electric shock, injury or a fault.

Since operation of the product on each usage scene was confirmed based on the above assumption, proper operation of the product in every possible condition during actual use is not guaranteed. Malfunctions determined to be caused by mishandling by the customer are not covered by the warranty.

### Important Items to Remember before Use

● Make sure that the card slot cover is firmly closed.

\* Waterproofness/dustproofness is only effective when the covers are securely closed.

\* Not doing so may allow minute particles (a single hair, etc.) to become lodged between contact surfaces and allow intrusion of water.

\* Do not open/close the card slot cover if the product or your hands are wet. Do not insert earphones if water remains in the earphone microphone terminal.

\* Do not immerse in water with earphone connected.

\* Do not splash the product with or immerse it in soap water, detergent water, or water with bath salts in it. Also, do not use the product underwater. Doing so might cause a fault.

\* Extreme changes in temperature cause condensation. Wait until the product reaches room temperature before you bring the product from a cold place into a warm bathroom.

\* If condensation occurs inside the display, leave the product at room temperature for a while until the condensation is cleared.

\* Do not splash the product with hot water. The product is not resistant to hot temperatures.

\* Do not place the product in a bathroom for an extended period of time. The product is not waterproof.

\* Do not immerse the product in hot spring water, soap water, detergent water, or water with bath salts in it. Also, do not use the product underwater. Doing so might cause a fault.

\* Extreme changes in temperature cause condensation. Wait until the product reaches room temperature before you bring the product from a cold place into a warm bathroom.

\* If condensation occurs inside the display, leave the product at room temperature for a while until the condensation is cleared.

\* Do not splash the product with hot water. The product is not resistant to hot temperatures.

\* Do not place the product in a bathroom for an extended period of time. The product

For inquiries, call:

Customer Service Center

For general information, charges, and operation assistance (toll free)

Business hours: 9:00 to 20:00 (7 days a week)

From fixed-line phones: | From au cell phones:

 0077-7-111 | 157 area code not required

Pressing "zero" will connect you to an operator, after calling "157"

on your au cellphone.

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For service cancellation procedure in case of loss or theft (toll free)

Business hours: 24 hours (7 days a week)

From fixed-line phones: | From au cell phones:

 0077-7-113 | 113 area code not required

In case above numbers are not available, call toll-free:

 0120-977-033 (except Okinawa)

 0120-977-699 (Okinawa)

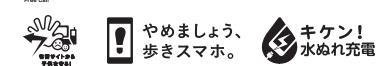
Keitai Guarantee Service Center

For loss, theft or damage (toll free)

Business hours: 9:00 to 21:00 (7 days a week)

From fixed-line phones/au cell phones:

 0120-925-919



Cell phone and PHS operators collect and  
recycle unused telephones, batteries and  
battery chargers at stores bearing the  logo mark of brand and manufacturer  
to protect the environment and reuse  
valuable resources.  
モバイルリサイクル・ネットワーク  
http://www.kddi.com/mobile/recycle/

Sold by: KDDI CORPORATION,  
OKINAWA CELLULAR TELEPHONE COMPANY  
Manufactured by: KYOCERA Corporation