# **Speed USB STICK**

### U01 Notes on usage

As an instruction manual of this product, refer to the supplied "Quick start guide", "Notes on usage" (this guide), or "取扱説明書 詳細版 (Full Instruction Manual)" (Japanese) available on the au homepage. In this manual, "Instruction Manual" includes "Quick Start Guide" (this manual), "Notes on usage", and "取扱説明書 詳細版 (Full Instruction Manual)" (Japanese). All of the indicated amounts exclude tax unless otherwise specified

#### **Exemptions**

- The Company is not liable for any damages arising from earthquakes, lighting, storms, floods or other natural disasters, as well as fires, actions by third parties, other accidents, intentional or mistaken misoperation by the customer, or use 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 of or inability to use the product
- The Company is not liable for any damages arising from failure to observe described content of the "Instruction 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.
- · Settings etc. may sometimes be altered or lost due to faults, repair or other mishandling of the product. The Company is not liable for any damage or lost due to faults, repair or other mishandling of the product.
- · It is recommended you keep a copy of important data on your PC's hard disk Whatever the cause of the defect or malfunction may be, the Company assumes no responsibility for alteration or loss of saved data
- · The product is used under WiMAX 2+ network environment; however, UQ Communications Inc. is not liable for quality of the product etc.
- \*"The Company" as appears in this manual refers to the following companies: Sold by: KDDI CORPORATION OKINAWA CELLULAR TELEPHONE COMPANY

Imported by: HUAWEI Technologies Japan K.K

Manufactured by: HUAWEI TECHNOLOGIES CO., LTD

### **#**memo

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O 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.
- These instructions are divided into the following categories

#### Explanation of indications used in this manual **!\ DANGER**

This symbol indicates "the potential and imminent danger of death or serious injury(\*1) to a

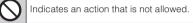
**WARNING** This symbol indicates "the possibility of death or serious injury<sup>(\*1)</sup> to a person."

CAUTION

This symbol indicates "the possibility of personal minor injury(\*2) to a person or physical damage(\*3).

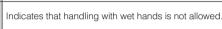
- \*1 Serious injury: This refers to loss of sight, injury, burns (high- and low-temperature), electric shock, broken bones, injuries with residual aftereffects from poisoning, etc., and injuries requiring hospital admission for treatment or long term hospital attendance as an outpatient.
- \*2 Minor 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.
- \*3 Physical damage: This refers to extended damage to buildings, furniture, livestock, or pets.

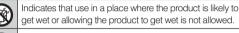
#### Explanation of graphic symbols used in this manual













#### Precautions Common to the Main unit, au Micro IC Card (LTE), USB extension cable (Sample)

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

- Be sure to use only the specified peripheral devices. Use of other peripheral devices might cause overheating, ignition, rupture or fault.
- Do not use, store or leave the product in hot places (e.g. by the fire, near a heater, under a kotatsu, in direct sunlight, in a car in the hot sun). Doing so might cause ignition, rupture, fault, fire or injury.
- Before entering an area where flammable gas is generated such as a gas station, be sure to remove the product from a PC and power off the PC. Failure to do so might cause the gas to catch fire
- Do not put the product in a cooking apparatus such as microwave oven or a pressure vessel. Doing so might cause ignition, rupture, fault, fire or injury,
- Do not throw the product into a fire or heat it. Doing so might cause ignition, rupture or fire.
- Do not short-circuit the connection terminals. Do not allow conductive foreign objects (metal fragments, pencil leads, etc.) to come into contact with or get inside the connection terminals. Doing so might cause fire, burns, a fault due to
- When using a metal accessory etc., take sure not to allow the metal part come in contact with the connection terminals. Doing so might cause electric shock, ignition, injury or a fault.
- 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 PC as a result of modification, etc. Modification of the product is in violation of the Wireless Telegraphy Act.
- Do not damage, modify, twist, pull or place a heavy object on the USB extension cable (Sample). Do not use a damaged USB extension cable (Sample). Doing so might cause an electric shock, short circuit or fire

### NARNING Be sure to read the following warnings before use.

Do not drop or subject to strong impact, such as dropping and throwing. Doing so might cause rupture, overheating,

Do not use outside when you can hear thunder. Doing so might risk lightning strikes and electric shock

Do not let your hands, fingers and other parts of the body touch the connection terminals. Doing so might cause electric shock, injury or a fault

If the product is damaged because it is dropped or something, and the internal parts are exposed, do not touch the exposed parts with your hands. Doing so might cause electric shock or injury from damaged parts. Contact an au shop or Keitai Guarantee Service Center

Do not splash with water or other liquids. Also, never use in places subject to direct splashing with water or pet urine, etc. or in humid places such as bath areas, or use with wet hands. Doing so might cause electric shock or fault from short-circuiting or corrosion of electronic circuits. In the event that the product is splashed with liquid, immediately remove the product from a PC. Faults caused by wetting with water or humidity are not covered by the warranty and charges will be incurred for repair.

Do not operate the product while driving an automobile or motorized bicycle, riding a bicycle or walking. Doing so may compromise traffic safety and cause an accident.

Do not leave in places within the reach of small children. Small children might swallow small parts, etc. by mistake and choke on them, or might drop them by mistake and cause accidents or injury.

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

Do not store 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 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

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

Do not touch the main unit for a long time while power is being supplied from an external source. Doing so might

The product may become hot by prolonged use especially in high-temperature environment. Be careful when using

the product touching your skin for a long time, as it might cause low-temperature burns. Do not place near corrosive chemicals or in places where corrosive gas is generated. Doing so might cause a fault

Do not leave or store with the back cover removed from the main unit. Doing so might allow dust or other foreign

objects to get inside and cause a fault Do not use if there is smoke, abnormal odor or noise, excessive overheating, or other abnormalities. If an abnormality occurs, remove the product from a PC, make sure that the product is not overheating 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

When using an external device or other devices, insert/remove the connector straight to/from the terminal. Unless it's correct, it may cause damage or a fault.

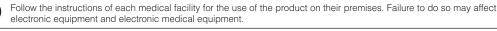
### ■ Main unit

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

state, and contact an au shop or Keitai Guarantee Service Center

Do not use the product while driving a car or riding a motorbike or bicycle. It may cause a traffic accident. Use of the product while driving a car or motorbike is prohibited by law. Use of the product while riding a bicycle may be punishable by some regulations.

Use of electric devices on board is restricted. Follow the instructions of each airline company Failure to do so may adversely affect on-board electronic equipment. Doing prohibited use of the electric devices in an aircraft may be punishable by law.



The product sometimes affects high-precision electronic devices. So, turn it off near such devices. (Examples of electronic devices that might be affected by the product include cardiac pacemakers, hearing aids, other electronic medical devices, fire alarms, and automatic doors. If you are using an electronic medical device, contact the device manufacturer or retailer for information about the possible affect of radio waves.)

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. 1. Those with an implanted pacemaker or implanted cardioverter-defibrillator should carry or use the product at least

15cm away from the pacemaker or cardioverter-defibrillator. 2. Do not use the product off when it may be difficult to keep at least 15cm away such as in a situation you cannot

move freely, since there may be people with a cardiac pacemaker or implanted cardioverter-defibrillator nearby. 3. 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.

4. When using electronic medical devices other than an implanted pacemaker and implanted cardioverterdefibrillator 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

### PAUTION Be sure to read the following cautions before use.

Use of the product in an automobile sometimes affects on-vehicle electronic devices, though this rarely happens. If this happens, stop use since this may impair safe travel

If you feel any abnormality with your skin, immediately consult a dermatologist. Itching, rashes, eczema, etc. sometimes occurs depending on your physical constitution and condition. The materials of parts used on the

#### ■ Speed USB STICK

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Part	Material <surface treatment=""></surface>	
Exterior case (Front)	PC+ABS <coating></coating>	
Exterior case (Side)	PC+ 9% GF <coating></coating>	
Exterior case (Metal part)	Beryllium copper	
Back cover	PC+ABS <coating></coating>	
Lamp cover	PC	
Label	3M7815	
USB connector	Stainless SUS304	
USB connector exterior case	PC+ABS <coating></coating>	
Screw label	PET/PC + TESA 4965	

#### USB extension cable (Sample)

Part	Material <surface treatment=""></surface>
Body part	PVC
USB connector	Copper alloy <copper plating=""></copper>

Do not allow liquids, metal objects, burnable items, and other foreign matter to get inside the USB connector. Doing

so might cause fire, electric shock, a fault or injury. Do not put the product directly on sand at a beach, etc. Sand or other small particles might get inside the product causing overheating or a fault

When using the product for data communication, be careful not to keep the product in direct contact with your skin for a prolonged period, or not to cover the product with paper, cloth, bedding, etc. The main unit might get hot, causing fire, injure, burns or a fault

Be careful not to catch your finger in the product when raising the USB connector. It may cause an injury.

#### au Micro IC Card (LTE)

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

Do not put the au Micro IC Card (LTE) in a cooking apparatus such as a microwave oven or a pressure vessel. Doing so might cause melting, overheating, fuming, loss of data or a fault.

### /!\ CAUTION Be sure to read the following cautions before use.

Be careful when attaching/removing the au Micro IC Card (LTE). Doing so might injure your hands or fingers.

Use only the devices specified by the Company to insert the au Micro IC Card (LTE) in. Using a device not specified by the Company might cause loss of data or a fault For the specified devices, contact an au shop or Customer Service Center.

Do not disassemble or modify the au Micro IC Card (LTE). Doing so might cause loss of data or a fault

Do not use or leave the au Micro IC Card (LTE) in hot places such as by the fire or a heater. Doing so might cause melting, overheating, fuming, loss of data or a fault.

Do not throw the au Micro IC Card (LTE) into a fire or heat it. Doing so might cause melting, overheating, fuming, loss of data or a fault.

Do not touch the IC (metal) part of the au Micro IC Card (LTE) or short-circuit it. Doing so might cause loss of data or

Do not drop the au Micro IC Card (LTE) or subject it to strong impact. Doing so might cause a fault. Do not fold, bend or place a heavy object on the au Micro IC Card (LTE). Doing so might cause a fault.

Do not wet the au Micro IC Card (LTE). Doing so might cause a fault

Do not scratch the IC (metal) part of the au Micro IC Card (LTE). Doing so might cause a fault.

Do not store the au Micro IC Card (LTE) in dusty places. Doing so might cause a fault.

Do not store the au Micro IC Card (LTE) in places exposed to direct sunlight or hot and humid places. Doing so

Store the au Micro IC Card (LTE) out of reach of small children. Failure to do so might cause injury, etc. if they

### Handling precautions

might cause a fault

These precautions are provided to ensure that performance can be fully demonstrated. Thoroughly read these precautions to ensure correct use.

# Precautions common to the main unit, au Micro IC Card (LTE) and USB extension cable

 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. Sitting on the product in your pocket might damage the internal circuit board resulting in a malfunction.

Keeping the product connected to a PC might damage the connector resulting in a malfunction. Such damage and malfunction are not covered by the warranty, even if there is no external damage

• Do not use the product in extremely hot, cold or humid places. (Use within an ambient temperature range of 5°C to 35°C and humidity range of 35% to 85%.)

Do not use in places subject to lots of dust or vibration.

Clean the connection terminals with dry cotton swabs, etc. every now and then. Soiled terminals might cause poor

connection. Do not exert a strong force to clean the connection terminals to prevent deformation. Clean the product with a dry soft cloth (such as the type used for eyeglasses). Wiping the product using alcohol, thinner, benzine, detergent, etc. might erase the printing on the outer casing or cause discoloration.

Use as far away as possible from land-line phones, TVs and radios. Use nearby might affect them.

The product may become warm while communicating, depending on the situation, but this is not abnormal.

• When the product is used by a child, parents or guardians should thoroughly read the "Instruction Manual" and teach the child how to use it.

### Main unit

• Do not remove the stickers printed with the IMEI that can be seen when the back cover is removed. These stickers prove that the product you are using complies with the Wireless Telegraphy Act and Telecommunications Operations Act.

Never use the modified product. Use of a modified device violates the Radio Law.

 Do not remove the stickers printed with the "Technical Conformity Mark that can be seen when the back cover is removed. These stickers prove that the product and the communication module you are using complies with the Wireless Telegraphy Act and Telecommunications Operations Act. • To prevent unlawful modification, the product has been designed so that it cannot be easily disassembled. Modifying the

product is prohibited by the Radio Law. Contents saved in this product 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.

Take care not to inconvenience people around you when you use the product in a public place.

 Take care not to place magnetized items such as magnetic cards, speakers and TV sets near the product, as it might cause malfunction Putting a strong magnetism close to the product might cause false operation. When suddenly brought into a warm place from a cold place, or when in a humid location, or when used where

temperature suddenly changes (e.g. near the air discharge port of an air conditioner), water droplets (i.e. condensation)

sometimes are formed inside the product. Note that when used under conditions such as this, the humidity might cause

• When connecting the USB connector of the product to a PC or the USB extension cable (Sample), make sure that the USB

port or connector of the USB extension cable (Sample) is horizontal with the USB connector Note that applying unnecessary force with the USB connector of the product connected to a PC or the USB extension

cable (Sample) might cause damage. 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 products are collected at au shops and other places.

### au Micro IC Card (LTE)

- The au Micro IC Card (LTE) is lent to you by au. In case of loss or damage, the card will be replaced at your expense. When malfunction is suspected, or in case of theft or loss, contact an au shop or PiPit.
- Do not forcibly remove or insert the au Micro IC Card (LTE). Be careful not to exert excessive force when inserting the
- You are responsible for any damage caused by inserting your au Micro IC Card (LTE) into some other IC card reader, etc. • Keep the IC (metal) part of your au Micro IC Card (LTE) clean. For cleaning the au Micro IC Card (LTE), wipe it with a dry,
- soft cloth (such as for cleaning eyeglasses)
- Do not put stickers, etc. on the au Micro IC Card (LTE).
- Do not insert IC Card with a conversion adapter. Doing so may cause a fault. • Insert only an au Micro IC Card (LTE) into the au Micro IC Card slot on the product.

#### ■ Copyrights

You are not allowed to copy, distribute, publish, modify or edit the data you downloaded using this product without the consent of the copyright holder, except for personal use, under the copyright law. In addition, do not use or modify portraits or names of other individuals without their consent, as it might infringe on rights of

#### ■ Backup content on the product

 Please back up important content downloaded for the product. Content recorded to memory on the product sometimes disappears or is altered by unexpected factors, such as static electricity or a fault, repair, mishandling, etc \* How to make backups: you can back up setting contents of the product in your PC. Please refer to "取扱説明書 詳細 版 (Full Instruction Manual)" (Japanese). Note, however, that there are some data that cannot be copied by using these means. Please be forewarned.

### PIN code

#### ■ PIN code

 To prevent unauthorized use of the au Micro IC Card (LTE) by a third party, you can set the product to require PIN code entry every time connecting to a PC. You also need to enter PIN code when setting whether the 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 PUK code

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

\* PIN code cannot be reset by initializing the product.

#### PUK code

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

PUK code is an eight-digit number given at the time of purchase, which is printed on the back side of the plastic card on which your au Micro IC Card (LTE) is attached.

'After entering the PUK code, you need to set a new PIN code in "PIN management" \*If the PUK code is incorrectly entered ten times consecutively, contact an au shop, PiPit or Customer Service Center

#### Notes on the supplied software

Pay attention to the following points when using the software supplied with the product

- The software is licensed to you for use only. Copyright of the software is not transferred to you. You may not transfer or sell the software to any third parties
- You may copy the software for backup purpose only. You may not copy the software for the purpose of transferring or
- The Company is not liable for any loss arising by using the software or claim for damages against you from the third party.

### **After-sales service**

#### When asking for repair

For repair, contact Keitai Guarantee Service Center

During the warranty period Repairs will be done based on the terms of services of the free-of-charge repair warranty described on the warranty card Outside the warranty period We shall repair the product for a charge as requested by the customer if repair renders it

- Before handing in the product for repair, make a backup of the contents of memory since they may disappear during repair Note that the Company shall not be liable for any damages and loss of income should the contents of memory be altered or lost
- · Recycled parts that meet the Company's quality standards are sometimes used for repair.
- · Collected au products by Replacement product delivery service which you used before are recycled to products for replacement after repairs. Also replaced parts by au after-sales service are collected and recycled by KDDI. They are not returned to customers

#### Performance parts for repair

The Company retains performance parts for repair of Speed USB STICK U01 main unit and its peripherals for four years after discontinuation of production.

"Performance parts for repair" refers to parts required for maintaining the functions of the product

#### Warranty card

At the store of purchase, thoroughly check and read the name of the retailer, date of purchase and other necessary details filled in on the warranty card, and be sure to keep it in a safe place.

Keitai Guarantee Service Plus LTE An after-sales service membership program on a monthly basis called "Keitai Guarantee Service Plus LTE" (monthly fee: 380 ven

excluding tax) is available for using your au product for a long time without worries. This service expands coverage for many troubles including malfunction, theft and loss. For details of this service, refer to au homepage or contact Keitai Guarantee Service Center You can apply for membership only at the time of purchasing your au product.

- · Once you cancel the membership, you cannot reapply for it until you purchase an au product next time.
- · Note that when changing the model or purchasing an extra au product, this service only covers the most recently purchased
- · When an au product is handed over to you or someone else, the Keitai Guarantee Service Plus LTE membership is also handed over to the successor of the product.
- · When you get a new au product by changing the model or purchasing an extra product, the "Keitai Guarantee Service Plus" /
- "Keitai Guarantee Service Plus LTE" membership for the old au product is automatically canceled Service contents are subject to change without notice.

### au Micro IC Card (LTE)

The au Micro IC Card (LTE) is lent to you by au. In case of loss or damage, the card will be replaced at your expense. When malfunction is suspected, or in case of theft or loss, contact an au shop or PiPit.

### After-sales service

If you are unsure about anything regarding after-sales service, contact the following service contact.

Customer Service Center (for service canceling procedure in case of loss, theft or theft) From a land-line phone. **0077-7-113** (toll-free)

From an au cell phone. 113 (toll-free)

Business hours: 24 hours (7 days a week)

Keitai Guarantee Service Center (for loss, theft, damage)

From a land-line phone/au cell phone,

0120-925-919 (toll-free)

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

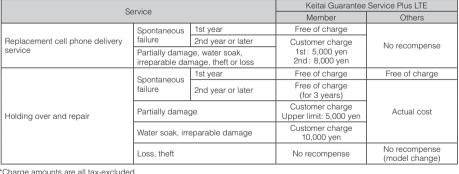
#### Online Repair Desk (24 hours a day over the Internet) \* Available only from PCs or smartphones

https://cs.kddi.com/support/n\_login.html

• The Application for the Internet acceptance, if "damage", "wet", "theft" and "loss" are eligible. In the case of spontaneous failure (not the cause damage, such as water wet, but does not activate or other), it will be accepted by phone for interview is required.

· To apply for the Internet, you need the e-mail address

### au after-sales service information



\*Charge amounts are all tax-excluded

### Replacement cell phone delivery service

- When you have trouble with your au product, replacement product (same model, same color) is delivered by calling to Return your damaged product within 14 days after the replacement of the product is delivered.
- · Available up to twice in a year from the day you use this service as a start day. If you do not use this service in the past year for the subscription to this service, it will be 1st and if you use, it will be the 2nd
- \*For details, refer to au homepage.

### Holding over and repair

- · Damages and malfunctions intentionally caused by the customer as well as those due to modification (e.g. disassembly, change of parts, painting, etc.) by the customer are not covered by this service.
- · You cannot receive a refund for the replacement of the outer casing due to stains, scratches, paint removal, etc. on the outer casing.

# Specific Absorption Rate (SAR) of Mobile Terminals

This model Speed USB STICK U01 device complies with Japanese technical regulations and international guidelines regarding exposure to radio waves

This device was designed in observance of Japanese technical regulations regarding exposure to radio waves(\*) and limits to exposure to radio waves recommended by a set of equivalent international guidelines. This set of international guidelines was 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.

The technical regulations and international guidelines set out limits for radio waves as the Specific Absorption Rate, or SAR, which is the value of absorbed energy in any 10 grams of tissue over a 6-minute period. The SAR limit for mobile terminals is 2.0 W/kg. The highest SAR value for this device when tested for intended use described in the instruction manual is 0.669W/kg (\*). There may be slight differences between the SAR levels for each product, but they all satisfy the limit.

The actual SAR of this device while operating can be well below that indicated above. This is due to automatic changes to the power level of the device to ensure it only uses the minimum required to reach the network. Therefore in general, the closer you are to a base station, the lower the power output of the device. During communication, please keep the device farther than 1.5 cm away from your body without including any metals. This

device satisfies the technical regulations and international guidelines

The World Health Organization has stated that "a large number of studies have been performed over the last two decades to assess whether mobile phones pose a potential health risk. To date, no adverse health effects have been established as being caused by mobile phone use.

Please refer to the WHO website if you would like more detailed information. http://www.who.int/docstore/peh-emf/publications/facts\_press/fact\_english.htm

Please refer to the websites listed below if you would like more detailed information regarding SAR.

O Ministry of Internal Affairs and Communications Website:

http://www.tele.soumu.go.jp/e/sys/ele/index.htm

O Association of Radio Industries and Businesses Website http://www.arib-emf.org/index02.html (in Japanese only)

O HUAWEI TECHNOLOGIES CO., LTD. homepage

http://consumer.huawei.com/jp/mobile-broadband/support/information/hwd32-jp.htm (in Japanese only)

http://www.au.kddi.com/

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

#### Reduction of hazardous substances

This device is compliant with the REACH Regulation [Regulation (EC) No 1907/2006] and RoHS Directive Recast (Directive 2011/65/EU). Batteries (if included) are compliant with the Battery Directive (Directive 2006/66/EC). For up-to-date information about REACH and RoHS compliance, please visit the web site www.huaweidevice.com/certification

#### **EU regulatory conformance**

#### ■ RF exposure requirements

Important safety information regarding radio frequency (RF) radiation exposure

RF exposure guidelines require that the device be used at a minimum of 1.5 cm from the human body. Failure to observe this quideline may result in RF exposure exceeding limits

#### ■ Certification information (SAR)

This device meets guidelines for exposure to radio waves

Your device is a low-power radio transmitter and receiver. As recommended by international guidelines, the device is designed not to exceed the limits for exposure to radio waves. These guidelines were developed by the International Commission on Non-Ionizing Radiation Protection (ICNIRP), an independent scientific organization, and include safety measures designed to ensure the safety of all users, regardless of age and health.

The Specific Absorption Rate (SAR) is the unit of measurement for the amount of radio frequency energy absorbed by the body when using a device. The SAR value is determined at the highest certified power level in laboratory conditions, but the actual SAR level during operation can be well below the value. This is because the device is designed to use the minimum power required to reach the network

The SAR limit adopted by Europe is 2.0 W/kg averaged over 10 grams of tissue, and the highest SAR value for this device complies with this limit

#### Statement

Hereby, Huawei Technologies Co., Ltd. declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.

For the declaration of conformity, visit the web site www.huaweidevice.com/certification The following marking is included in the product:

**CE**0197

This device may be operated in all member states of the EU.

Observe national and local regulations where the device is used.

This device may be restricted for use, depending on the local network

# **FCC Regulatory Compliance**

#### RF exposure requirements

Important safety information regarding radio frequency (RF) radiation exposure:

RF exposure guidelines require that the device be used at a minimum of 0.5 cm from the human body. Failure to observe this guideline may result in RF exposure exceeding limits.

#### Certification information (SAR)

This device is also designed to meet the requirements for exposure to radio waves established by the Federal Communications

The SAR limit adopted by the USA is 1.6 W/kg averaged over one gram of tissue. The highest SAR value reported to the FCC for this device type complies with this limit.

#### **■** FCC statement

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

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

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

Caution: Any changes or modifications to this device not expressly approved by Huawei Technologies Co., Ltd. for compliance could void the user's authority to operate the equipment.

### **Export Administration Regulations**

This product and its accessories may be subject to the Japan Export Administration Regulations ("Foreign Exchange and Foreign Trade Law" and its related laws). In addition, U.S. Re-export Regulations (Export Administration Regulations) may apply to this product and its accessories. To export and re-export this product and its accessories, take the required measures on your responsibility and at your expenses. For details on the procedures, contact the Ministry of Economy, Trade and Industry or the U.S. Department of Commerce

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### For inquiries, call

# **Customer Service Center**

For general information, charge and operation information (toll-free) Business hours: 9:00-20:00 (7 days a week) From fixed-line phones: | From au cell phones:

157 without area code Pressing "zero" will connect you to an operator, after calling "157" on your au cell phone

Keitai Guarantee Service Center

For loss, theft, damage (toll-free) From fixed-line phones/au cell phones 0120-925-919

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

For loss, theft or damage Business hours : 24 hours (7 days a week) From fixed-line phones: | From au cell phones 113 without area code In case above numbers are not available, call (toll-free **E** 0120-977-033 (except Okinawa) **E** 0120-977-699 (Okinawa)