

Speed USB STICK

U01 Quick Start Guide

Preface

Thank you for buying the Speed USB STICK U01 (simply called the “product” or “Speed USB STICK” from here on). Before using the product, be sure to read the “Quick Start Guide” (this manual) and “Notes on usage” to ensure correct use. After reading, store the manuals in a safe place for future reference.

“Quick Start Guide” (this manual) describes basic operations and settings of major functions.

As an instruction manual of the product, refer to the supplied “Quick Start Guide” (this manual), “Notes on usage”, 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).

- “Instruction Manual” is available on the au homepage.
<http://www.au.kddi.com/support/mobile/guide/manual/>
- Illustrations and screens shown in this manual may look different from the actual ones. In some cases, minor details or a part of a screen may be omitted.

Exemptions and Safety Precautions

Before using the product, be sure to read the “Exemptions” and “Safety Precautions (Observe Strictly)” of “Notes on usage” to ensure correct use.

When using the product

- During communication, please keep the device farther than 1.5 cm away from your body without including any metals.
- 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 intercepts by third parties cannot be eliminated. (Though WiMAX 2+, LTE and UMTS systems have highly secure confidential communication features.)
- This product is compatible with the international roaming service. Each network service described in this manual varies depending on the area and service content.
- 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.
- The product number of data communication terminals is automatically sent to KDDI CORPORATION for maintenance and monitoring operational status of your data communication terminals.
- Take care not to inconvenience people around you when you use the product in a public place.
- 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.
- Before you start using the product overseas, check the relevant laws and regulations of the country/region you visit.

Cell Phone Etiquette

■ Use of the product is not allowed in the following places!

- 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.

■ Make sure where you are when using!

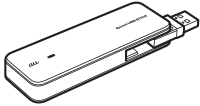
- Use the product in a place where it cannot block foot or traffic in a street.

■ Pay careful attention to the people around!

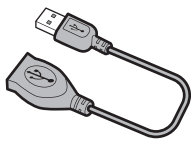
- In a crowd such as crowded train, there may be people with a cardiac pacemaker nearby. Turn off the power of the product in advance.
- When a medical institution such as a hospital has laid down designated areas where use of the product is prohibited or is not allowed to be brought in, turn off the power of the product in advance.

List of packaged items

●Speed USB STICK U01 main unit



●USB extension cable (Sample)



●はじめてガイド (Quick Start Guide) (Japanese)



●ご利用にあたっての注意事項 (Notes on usage) (Japanese)



●Warranty card (Japanese)



* Keep the included accessories including warranty at hand.

What you can do with Speed USB STICK

Use this product on Windows/Mac PCs equipped with USB ports to perform data communication by Internet connection using WiMAX 2+ or LTE system. When using abroad, LTE system is available in addition to UMTS.

- * The product automatically determines most suitable network at that time to connect.
- * Communication by the product is a best effort only. Communication speed changes according to congestion status of lines.

Operation environment (Compatible OS)

■ Compatible OS

Windows Vista (32-bit/64-bit)
Windows 7 (32-bit/64-bit)
Windows 8 (32-bit/64-bit)
Windows 8.1 (32-bit/64-bit)
Mac OS X 10.5
Mac OS X 10.6 (32-bit/64-bit)
Mac OS X 10.7 (32-bit/64-bit)
Mac OS X 10.8 (64-bit)
Mac OS X 10.9 (64-bit)
Mac OS X 10.10 (64-bit)
For each OS, Japanese version/English version is supported.
However, Windows RT is not supported.

■ Memory

Windows Vista: 1GB or more is recommended (512MB or more is required)
Windows 7: 1GB or more is recommended (32-bit) 2GB or more is required (64-bit)
Windows 8/8.1: 2GB or more is required
Mac OS X: 512MB or more is recommended (256MB or more is required)

■ Hard Disk

100MB or more is recommended (50MB or more free space is required)
Windows 8/8.1: 2GB or more free space is required

■ Screen resolution

1024 x 768 or more is recommended

■ USB port

USB 2.0 or USB 3.0 (except USB ports by PC manufacturer's specification)

■ Compatible browser (for Speed USB STICK setting tool)

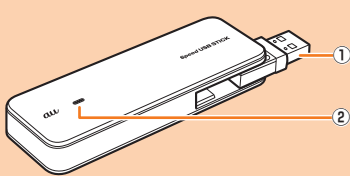
Microsoft Internet Explorer 8.0-11.0
Safari 6.0-8.0
Firefox 24.0-33
Google Chrome 10-39
Opera 11-25

Use outside these environments may affect performance. Operating environment (hardware, connected peripherals, installed applications, etc.) may also affect performance. Operation may not be performed properly depending on browser settings such as proxy or security in Internet options.

* For PC support, OS version upgrade information, etc., see corresponding manufacturer's product support documentation and follow the instructions.

Names and functions of parts

■ Front



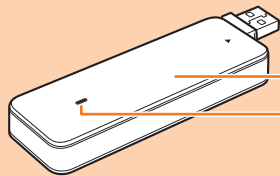
① USB connector

Rotate the USB connector to pull out, then connect to a USB port of PC.

② Status LED

Indicates status of the product.

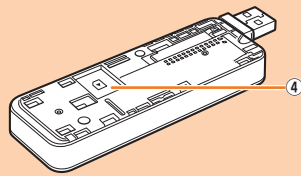
■ Back



③ Back cover

Attach au Micro IC Card (LTE).

■ Back (Under the Back cover)

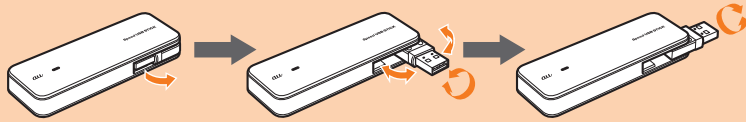


④ au Micro IC Card slot

Attach au Micro IC Card (LTE).

■ Attaching to a PC

Unfold the USB connector. The USB connector can be unfolded up to 180 degree and the top part can be rotated up to 180 degree.



- * Stow the USB connector back after removing the product from a PC.
- * Do not unfold the USB connector more than 180 degree.
- * Do not rotate the top of the USB connector more than 180 degree.

■ Status LED indications

The product status is indicated by LED lightings.

LED color and lighting pattern	Status	LED color and lighting pattern	Status
Flashes in red	Activating	Blinks in light blue	WiMAX 2+/UMTS connected (Signal: Weak)
Blinks in red	Out of service area au Micro IC Card (LTE) not inserted, PIN/PUK request	Lights in green	LTE connected (Signal: Strong)
Lights in red	Stand-by	Blinks in green	LTE connected (Signal: Weak)
Lights in light blue	WiMAX 2+/UMTS connected (Signal: Strong)	Flashes in green	Updating software

Attaching au Micro IC Card (LTE)

Your phone number etc. are stored on the au Micro IC Card (LTE).

The product is compliant with au Micro IC Card (LTE) only. IC cards other than au Micro IC Card (LTE) is not available.

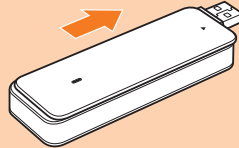
au Micro IC Card (LTE)



IC (metal)

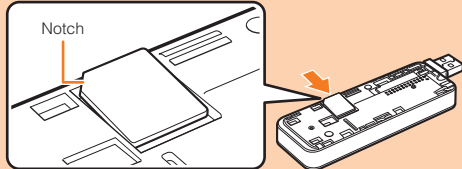
- * Do not insert an IC card with a conversion adapter.
- * Although the phone number is stored as customer information, voice calls are not available with the product.
- * Note the following points, otherwise handling the au Micro IC Card (LTE) may cause malfunction or damage.
 - Do not touch the IC (metal) part of the au Micro IC Card (LTE) or the IC card terminal inside the product.
 - Insert in the correct direction.
 - Do not force to attach or remove.
- * Enable PIN Code Operation to prevent au Micro IC Card (LTE) from unauthorized use by others or to protect personal information (see next page).

1 Slide the back cover in the direction of arrow to remove

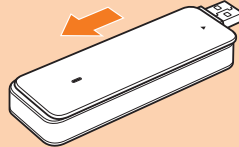


2 Face IC part of au Micro IC Card (LTE) down and insert it in the direction of arrow

- Check the notch orientation.



3 Make sure that au Micro IC Card (LTE) is fully set in, then attach the back cover sliding in the direction of arrow



Setting up on Windows PC

Connect the product to a Windows PC and start setup. Steps under Windows 7 are explained here.

1 Power on a PC to activate the OS

2 Connect the product with au Micro IC Card (LTE) attached to the PC USB port

3 Select "AutoRun.exeの実行 (AutoRun.exe)"

- When "ユーザーアカウント制御 (User Account Control)" screen appears, click "はい (Yes)".
- If "自動再生 (Auto run)" settings on Windows 7 PC is changed, "AutoRun.exeの実行 (AutoRun.exe)" does not appear, the installation starts instead.
- When a installation confirmation message appears, click "はい (Yes)".

4 The installation starts

When "Speed USB STICK setting tool" shortcut icon is displayed in the PC desktop, the installation is complete.

Accessing Internet

To perform data communication accessing Internet, subscription to corresponding Internet Service provider (ISP) is required.

For details, refer to the latest au catalogs/au homepage.

- For corresponding ISP, refer to au homepage. Services of corresponding ISP and the settings vary by ISP. Contact your corresponding ISP.

Changing the access point profile

In the product, "Internet" is set as an Internet access point (Profile) in advance. Change, create or edit profile using Speed USB STICK setting tool.

■ Changing the profile

To change the access point, from the Speed USB STICK setting tool top page, change Profile in Change Profile.

Speed USB STICK setting tool

Use a Web browser on a PC with the product connected to change the product settings.

1 Connect the product to a PC and double-click "Speed USB STICK setting tool" shortcut icon on the desktop (or dock for the Mac)

- Web browser activates, then Speed USB STICK setting tool top page appears.
- For setting each function of the product, select "To Advanced" to go to the function setting screen.

■ Switching to English display

In Speed USB STICK setting tool top page, select “English” for 言語 (Language).

International roaming

For overseas use of the product, activate Speed USB STICK setting tool to change the network operator you use in the country.

Even if the roaming setting is on, you can use your domestic network in Japan.

1 From the Speed USB STICK setting tool top page, "To Advanced"→"Basic Settings"→"Roaming Settings"

2 Turn on International Roaming Setting, then select Roaming Mode

3 Select "Apply", then "Continue"

PIN management

Set PIN (security code) to prevent au Micro IC Card (LTE) from unauthorized use by others; PIN entry is required when the product is connected to a PC.

1 From the Speed USB STICK setting tool top page, "To Advanced"→"Advanced Settings"→"PIN Code Management"

2 Select "Enable" from PIN Code Operation, then enter a current PIN to PIN Code field

- Default PIN is set to "1234". When PIN Code Operation is set to "Enable", PIN can be changed to desired 4 - 8 digit number.

3 Select "Apply", then "Continue"

■ Authorization

When PIN Code Operation is set to "Enable", PIN entry is required for accessing Internet on a PC with the product connected.

1 Connecting the product to a PC

2 Activate Speed USB STICK setting tool

PIN authorization screen appears.

3 Enter a correct PIN to PIN Code

4 Select "Apply"

Speed USB STICK setting tool top page appears.

Main specifications

Dimensions	Approx. 32 (W)×94 (H)×13.5 (D) mm
Weight	Approx. 38g
Interface	USB 2.0 High Speed (USB terminal)
Wattage	During communication, normal: Approx. 1.2W (WiMAX 2+)/Approx. 1.3W (LTE)/Approx. 1.2W (UMTS) During communication, Max.: Approx. 2.3W (WiMAX 2+)/Approx. 2.8W (LTE)/Approx. 2.1W (UMTS) *Varies by using condition.
Operation environment	Operating ambient temperature range: 5°C - 35°C Humidity: 35% - 85%
Compatible Networks	Domestic: WiMAX 2+, LTE Abroad: LTE, UMTS

Troubleshooting

Please check the following if problems such as being unable to connect to the Internet from a PC remain even after setting and reading this manual and “取扱説明書 詳細版 (Full Instruction Manual)” (Japanese).

* Signal strength, communication congestion, amount of contents may affect communication status.

■ Internet connection fails.

1. Check that you are inside the service area.
2. When a signal reception is poor, move to a good reception area, then try again.
3. Access point can get busy at certain time. Wait a while and try again.
4. Activate Speed USB STICK setting tool and make sure that Internet settings are proper.

■ Communication stops intermittently.

1. Signal reception may be poor. Check in a good reception area.
2. Make sure that the product and a PC are properly connected.
3. Remove the product from a PC, then try again.
4. If connection is not established after the above-mentioned steps are performed, disconnect the product from the PC, restart the PC and then connect the product again.

■ Communication speed is slow.

1. Signal reception may be poor. Check in a good reception area.
2. Access point may be busy. Wait a while and try again.

■ I want to reset the product to the default status.

1. To reset to the default settings, from the top page of Speed USB STICK tool, "To Advanced" → "Advanced Settings" → "Restore Defaults" → "Restore Defaults" → "OK".

Trademarks

Microsoft®, Windows®, Windows Vista® are trademarks or registered trademarks of Microsoft Corporation in the United States.

The official name for Windows is Microsoft Windows Operating System.

Internet Explorer is a trademark or registered trademark of Microsoft Corporation in the United States/other countries.

Firefox is a trademark or registered trademark of the Mozilla Foundation in the United States/other countries.

Google, Android and Google Chrome are trademarks or registered trademark of Google Inc.

Opera is a trademark or registered trademark of Opera Software ASA. For details about Opera, refer to <http://www.opera.com/>.


Mac, Macintosh and Mac OS are trademarks or registered trademarks of Apple Inc. in the United States/other countries.

HUAWEI are registered trademarks or trademarks of HUAWEI TECHNOLOGIES CO., LTD. in China. Other company names and product names referred to in this manual are trademarks and registered trademarks of respective companies. ® or TM mark may be omitted in this manual.

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:  0077-7-111 | From au cell phones: 157 without area code

Pressing “zero” will connect you to an operator, after calling “157” on your au cell phone.


For loss, theft or damage (toll-free)

Business hours: 24 hours (7 days a week)
From fixed-line phones:  0077-7-113 | From au cell phones: 113 without area code

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, damage (toll-free)

From fixed-line phones/au cell phones,
 0120-925-919
Business hours 9:00-21:00 (7 days a week)

December 2014, 1st Edition

KDDI CORPORATION-OKINAWA CELLULAR TELEPHONE COMPANY
Imported by: HUAWEI Technologies Japan K.K.
Manufactured by: HUAWEI TECHNOLOGIES CO., LTD.