

# AQUOS *SERIE* mini

## SHV33

### Setting Guide

Thank you for buying the "AQUOS SERIE mini SHV33" (simply called the "product" from here on).

This manual describes the settings and precautions for using the product. For detailed descriptions of various functions, refer to the "Instruction Manual application" (Japanese version) that can be used on the product.

- \* For illustrations and descriptions in this manual, refer to "Basic Manual" available on the au homepage and on the product.
- \* The company names and product names appearing in this manual are trademarks or registered trademarks of their respective holders.
- \* Phone illustrations and screen shots are for descriptive purposes only, and may differ from the actual product.

Basic Operations

Describes names of parts and basic operations.

Initial Settings

■ STEP1: Language Setting

Set the language to use on the product.

■ STEP2: Wi-Fi® Connection Settings/Tap & Go

You can connect to an Internet service via a household wireless LAN (Wi-Fi®) environment or a public wireless LAN environment when out and about. Continue your Google™ accounts, etc. from another Tap & Go-compatible device.

■ STEP3: Google Account Settings

Set up a Google account for using applications provided by Google Inc.

■ STEP4: auかんたん設定 (au Easy Setting)

Set an au ID etc. to use various services provided by au.

E-mail Settings and Changing E-mail Address

Set for using E-mail (@ezweb.ne.jp). An e-mail address is set automatically in the initial settings. You can change the e-mail address set in the initial settings.

Making/Receiving Calls

You can make/receive a call.

How to Transfer Data with the au Settings Menu


Return/Store data with the au Settings Menu.

Reducing Battery Consumption

You can switch the setting of functions using "function buttons" to reduce the battery consumption.

December 2015, 1st Edition  
Sold by: KDDI CORPORATION  
OKINAWA CELLULAR TELEPHONE COMPANY  
Manufactured by: SHARP CORPORATION

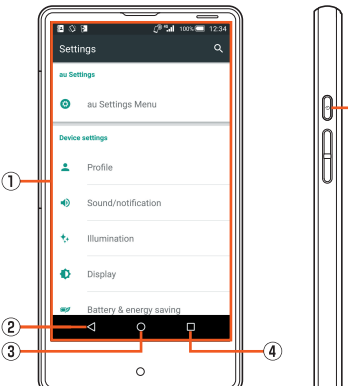
When using the product

- The battery is built into the product, and cannot be removed by the customer.
- To force the power off, hold  down for 8 or more seconds (Release your finger after the product vibrates to turn the power off).

### Basic Operations

For detailed operations, refer to the "Instruction Manual application" (Japanese version) that can be used on the product.

- On the home screen, "Apps Sheet" → [Basic Manual].
- When the display language is Japanese, on the home screen, "Apps Sheet" → [取扱説明書] (Instruction Manual). You can switch the display language for function names and other items to English.
- On the home screen, "Apps Sheet" → [設定] (Settings) → [言語と文字入力] (Language & input) → [言語(Language)を選択] (Select language) → [English].



① Display

Touch it directly with your fingers to operate.

Tap/Double tap

Tap: Gently touch the screen and then immediately release your finger.


Double tap: Tap the same position twice.


Slide/Swipe/Drag


While your finger is gently touching the screen, an item, etc., trace it to the desired direction or position.


Pinch

Touch the screen with two fingers and widen (pinch-out) or narrow (pinch-in) the fingers' distance.


②  (Back key): Tap it to return to the previous screen.


③  (Home key): Tap it to display the home screen.


④  (Recent Apps key): Tap it to display Quick Launcher. Long touch it to display the notification/status panel.

⑤  (Power key): Hold it down to turn the power on. Hold it down while the power is turned on → [Power off] → [OK] to turn it off.


Unlocking the screen

Unlock the screen by sliding " up.

- If a password, etc. is set for the screen lock, it is displayed as ".



### Character Input Method

You can enter characters by flick input or tapping keys repeatedly. Tap "あいうえ" to switch the input modes.

#### Flick input

By touching a key, the candidates that can be entered by flick input are displayed as shown on the right. By flicking the key in the direction of a desired character being displayed, the character is entered in the character entry area.



《Character entry screen (12 Key)》

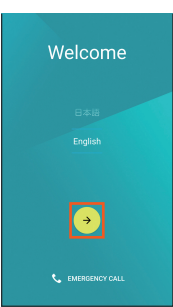
### Initial Settings


The Google initial settings screen is displayed automatically when you turn the power on for the first time. Follow the on-screen instructions to set each function.

#### STEP1: Language Setting

● Alternatively, on the home screen, "Apps Sheet" → [Settings] → [Language & input] → [Select language].

1



Select the language → .

#### STEP2: Wi-Fi® Connection/Tap & Go Settings

You may skip the steps here for making Wi-Fi® connection and Tap & Go settings. By using Tap & Go, you can copy your Google accounts, data, etc. from an Android™ device compatible with this function to the product. For detailed Wi-Fi® settings, refer to the "Instruction Manual application" (Japanese version) that can be used on the product.

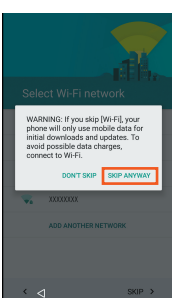
● Alternatively, on the home screen, "Apps Sheet" → [Settings] → [Wi-Fi] → Tap "Off" to set "On" to set Wi-Fi® connection.

1



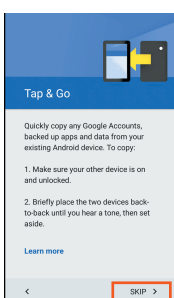
[SKIP].

2



[SKIP ANYWAY].

3



[SKIP].\*

\* To use Tap & Go functions, follow the on-screen instructions.

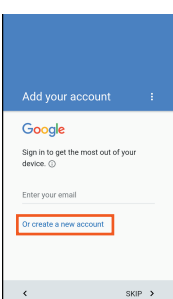
#### STEP3: Google Account Settings

You can use applications provided by Google Inc. such as "Play Store" and "Hangouts" by setting up a Google account. You can use the product without a Google account set, but in such case some applications are not available. The main setting items are as follows.

Username	Register your Google account (user ID) and any characters which you want to use as a mail address. You can register any user name but you cannot set the same user name as another user's.
Password	Register the password for using your Google account.

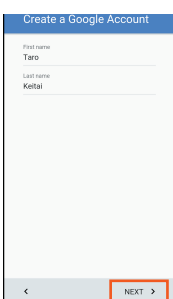
- The Google account setup screen is also displayed when you activate an application for which a Google account is required for the first time.
- Depending on how you operate, screens other than those below may be displayed.

1



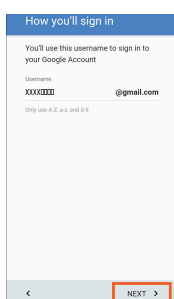
[Or create a new account].<sup>1</sup>

2



Enter your "First name" and "Last name" → [NEXT].

3



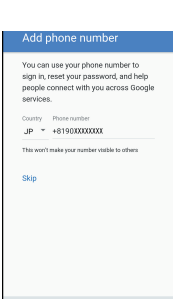
Enter your "Username" → [NEXT].

4



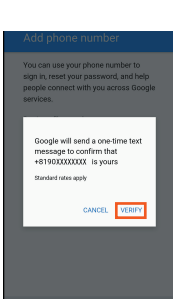
Enter the password → [NEXT].

5



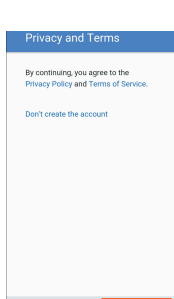
Confirm phone number for reset → [NEXT].

6



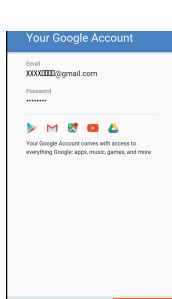
Confirm phone number → [VERIFY].

7



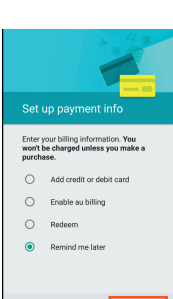
[I AGREE].

8



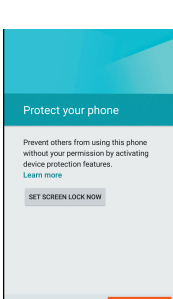
[NEXT].

9



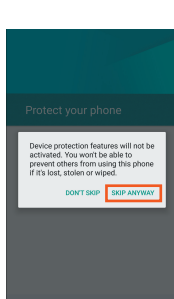
Select "Remind me later"<sup>2</sup> → [NEXT].

10



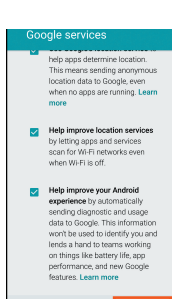
"SKIP".<sup>3</sup>

11



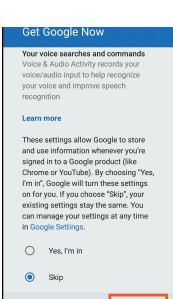
"SKIP ANYWAY".

12



Confirm the contents of Google services → [NEXT].

13



Select "Skip"<sup>4</sup> → [NEXT].

<sup>1</sup> If you already have a Google account, enter the e-mail address.  
<sup>2</sup> To specify payment information for use with Google Play™, follow the on-screen instructions.  
<sup>3</sup> To set the screen lock, select "SET SCREEN LOCK NOW".  
<sup>4</sup> To use Google Now™, select "Yes, I'm in".


#### STEP4: auかんたん設定 (au Easy Setting)

You can use various services provided by au such as au Smart Pass and "au Simple Payment Service" in which you can purchase applications displayed on Google Play by setting an au ID.

au ID	Register your au phone number or any other characters as an au ID. The same "au ID" as another user's cannot be registered.
au ID password	Register the password for using your au ID.

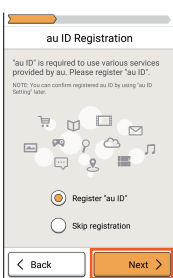
● Alternatively, on the home screen, "Apps Sheet" → [Settings] → [au Settings Menu] → [au Easy Setting].

1




[Next].

2




[Register "au ID" → [Next].

3



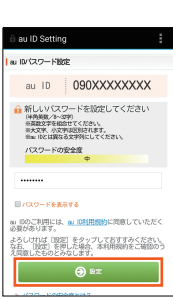
[au IDの設定・保存] (Set/Save au ID).

4




Enter the security code → [OK].<sup>1</sup>

5



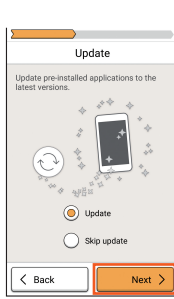
Enter the password → [設定] (Settings).

6



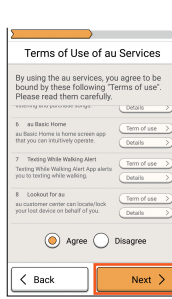
[終了] (Finish).<sup>2</sup>

7



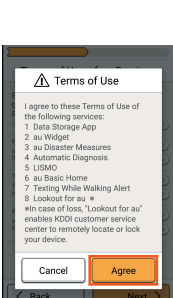
Confirm the contents and follow the on-screen instructions → [Next].

8



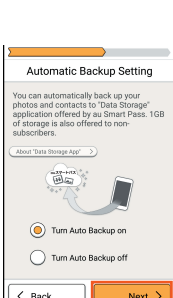
Confirm the contents and follow the on-screen instructions → [Agree] → [Next].

9




Confirm the contents → [Agree].<sup>3</sup>

10



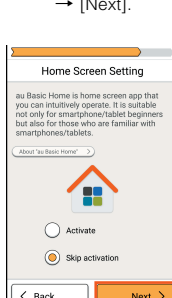
Confirm the contents and follow the on-screen instructions → [Next].<sup>4</sup>

11



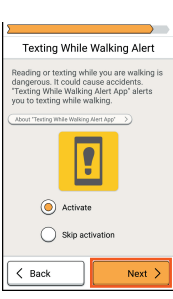
Mark the applications to install<sup>5</sup> → [次へ] (Next).<sup>6</sup>

12




Confirm the contents and follow the on-screen instructions → [Next].

13



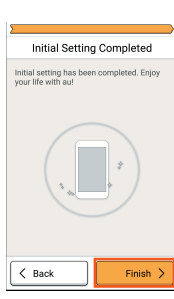
Confirm the contents and follow the on-screen instructions → [Next].

14



Select data you want to return from au Smart Pass → [次へ] (Next).<sup>7</sup>

15



[Finish].

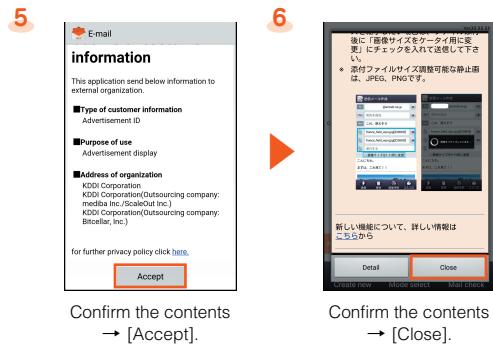
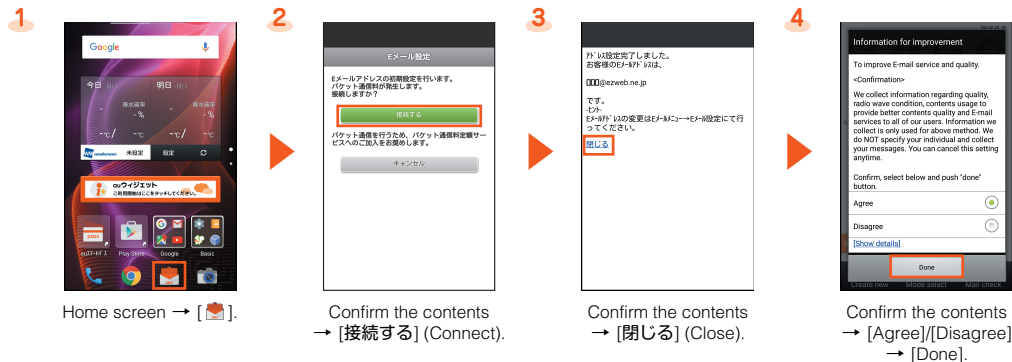
<sup>1</sup> The default value is the four-digit security code you wrote on the application form.  
<sup>2</sup> au ID registration is complete.  
<sup>3</sup> Preliminary settings for Lookout for au are finished.  
<sup>4</sup> To use the "Data Storage" application and automatically store photos and address book entries to the au server, select "Turn Auto Backup on".  
<sup>5</sup> Applications to be displayed and their number may be updated.  
<sup>6</sup> If a screen for recovery of an application appears, follow the on-screen instructions to recover the application.  
<sup>7</sup> If a confirmation screen is displayed for Wi-Fi® connection, follow the on-screen instructions.



## E-mail Settings and Changing E-mail Address

E-mail (@ezweb.ne.jp) is a service which enables you to exchange e-mails with other cell phones which support e-mail and with PCs. An e-mail address is set automatically in the initial settings. You can change the e-mail address set in the initial settings.

### Initial Settings

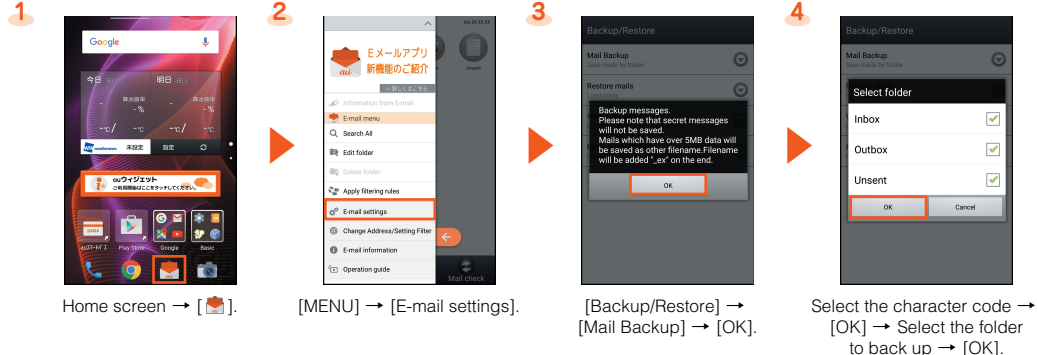


### Changing E-mail Address



### Backing Up E-mail

- If a microSD™ memory card is inserted into the product, e-mails are saved on the card. If not, they are saved on the internal memory.



### PC-mail settings

You can use a mail address other than the one used for E-mail (@ezweb.ne.jp). For using PC-mail, PC-mail settings need to be finished by the following operations in advance. For details, refer to the "Instruction Manual application" (Japanese version) that can be used on the product.

- On the home screen, "Apps Sheet" → [PC-mail] → Follow the on-screen instructions.

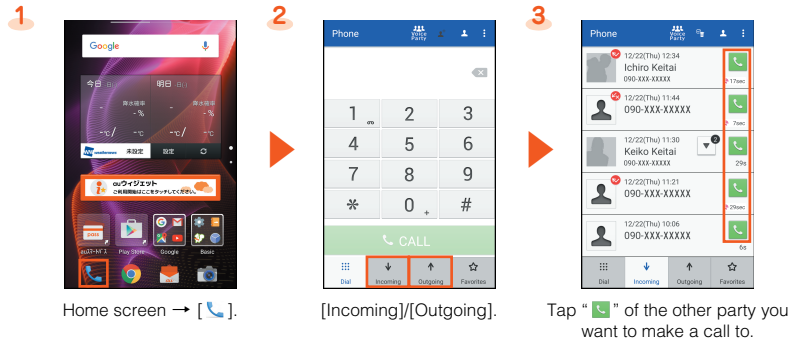
## Making/Receiving Calls

- Screens displayed when receiving a call or during a call may differ depending on the settings of a call, screen for receiving a call, operations during an incoming call/call etc. For details, refer to the "Instruction Manual application" (Japanese version) that can be used on the product.

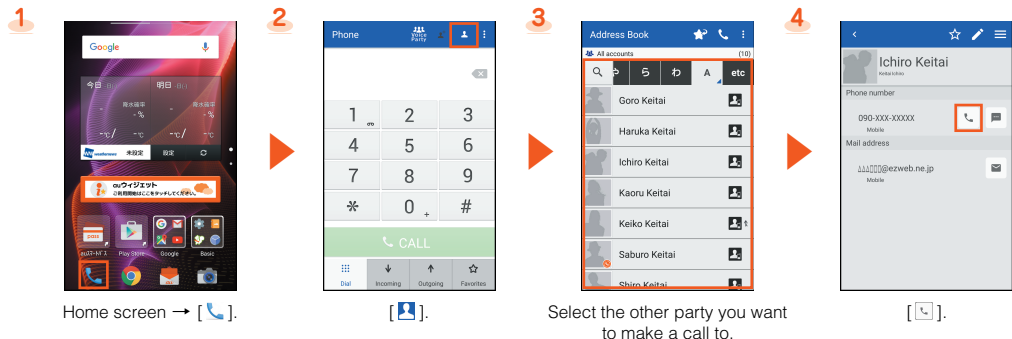
### Entering a Phone Number and Making a Call



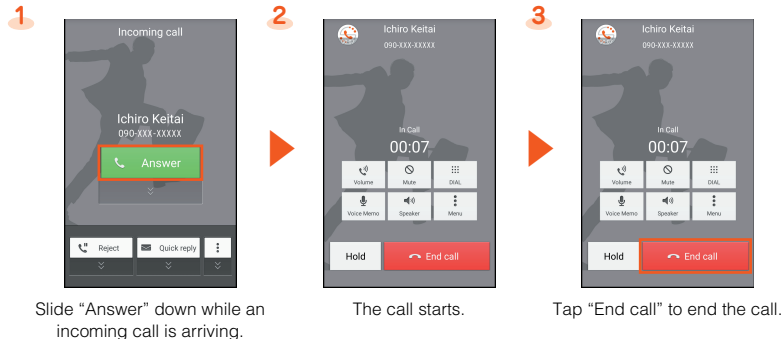
### Making a Call Using Incoming History/Outgoing History



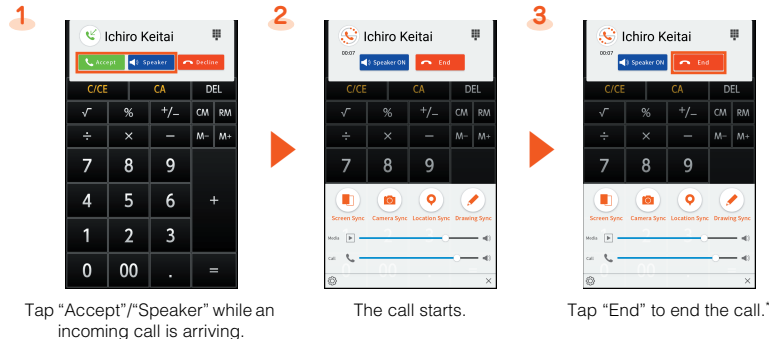
### Making a Call Using Address Book



## Answering a Call (When a call arrives while the backlight is off or the Welcome Sheet (Lock Screen) is displayed)



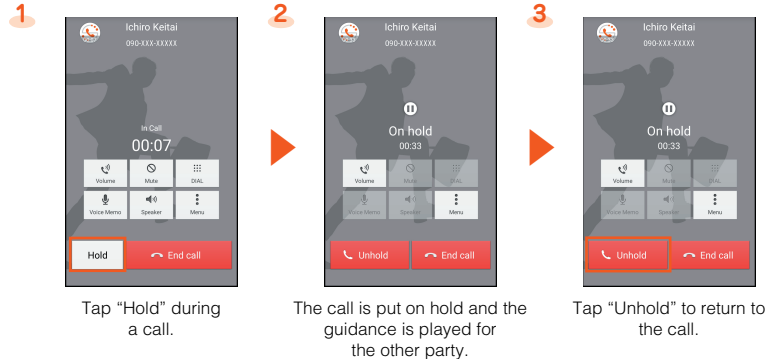
## Answering a Call (When a call arrives while the backlight is on (except when the Welcome Sheet (Lock Screen) is displayed))



- \* When you answer a call by "Speaker", operate after tapping [ ].

### Putting a Current Call on Hold

While the call is on hold, guidance is played for the other party.



## How to Transfer Data with the au Settings Menu

You can return/store data from an old au phone to this product using a microSD™ memory card or au Smart Pass server.

- To return/store data using an au Smart Pass server, you must set an au ID.
- To return data using a microSD™ memory card, save the data from the old au phone to the microSD™ memory card beforehand.

### Returning Data with the au Settings Menu



<sup>1</sup> If a confirmation screen is displayed for terms of use/privacy policy, follow the on-screen instructions.

<sup>2</sup> To return data from "auスマートパスから戻す (Return from au Smart Pass)" (data stored on an au Smart Pass server), you must set an au ID.

<sup>3</sup> Not displayed if you selected "auスマートパスから戻す (Return from au Smart Pass)" at step 5.

<sup>4</sup> This screen is displayed when "スマートフォンのデータに戻す (Return smartphone data)" is selected.

<sup>5</sup> If a confirmation screen is displayed for restoring data, follow the on-screen instructions.

<sup>6</sup> If a confirmation screen is displayed for Wi-Fi® connection, follow the on-screen instructions.

### How to Save Data from au Settings Menu

To protect important data, be sure to save (back up) data periodically to a microSD™ memory card or au Smart Pass server.

When the product is kept at an au shop or another shop for repairs, the memory will be deleted. Back up data in advance.



<sup>1</sup> If a confirmation screen is displayed for terms of use/privacy policy, follow the on-screen instructions.

<sup>2</sup> If you save data from "auスマートパスに預ける (Store to au Smart Pass)" (store data to an au Smart Pass server), you must set an au ID.

<sup>3</sup> If a confirmation screen is displayed for saving data, follow the on-screen instructions.

<sup>4</sup> If a confirmation screen is displayed for Wi-Fi® connection, follow the on-screen instructions.

### Automatically Storing Photos and Address Book

Use the following steps to set automatic backup of photos and address book entries to the au Smart Pass server using the "Data Storage" application. Photos can only be automatically stored with a Wi-Fi® connection.

- On the home screen, "Apps Sheet" → [Settings] → [au Settings Menu] → [Backup Setting] and tap " " for "定期的に自動で預ける (Auto-store periodically)".

### Viewing/Playing data

You can view/play data on the product by the following operations.

- On the home screen, "Apps Sheet" → [Contents Manager] → Tap the data to display.

## Reducing Battery Consumption

You can access "function buttons" from the notification/status panel to enable/disable functions and modify their settings. You can reduce the battery consumption by switching their setting frequently, such as when not using the functions. Enabled functions are displayed in white.

- You can also reduce the battery consumption using "Energy saving settings". For details, refer to the "Instruction Manual application" (Japanese version) that can be used on the product.

