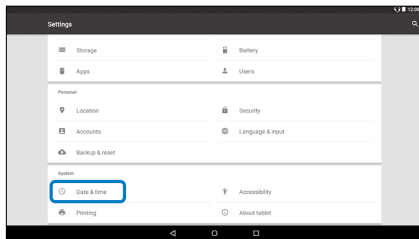


Setting the date and time

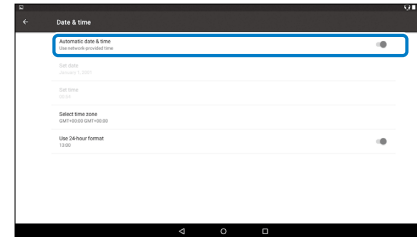
Set the date and time.

1 Select [] on the APPS list screen.

2 Select [System] - [Date & time].



3 Enable [Automatic date & time].



The date and time are set automatically.



- If the product is not connected to the Internet, the date and time are not set automatically.
- When you disable [Automatic date & time], you can set the date and time manually.
- You can also set the time zone and display format in the [Date & time] setting.

Setting up network

Setup Wi-Fi so that the product can connect to the Internet over a wireless LAN environment.

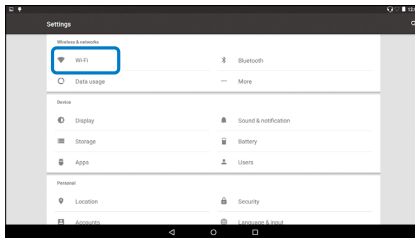


Check the following before setting up.

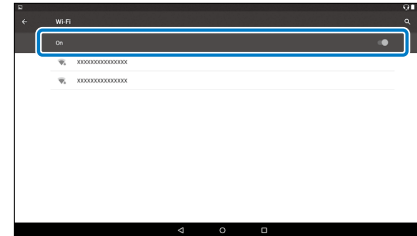
- The SSID (network name) for the wireless LAN access point or public wireless LAN service you want to connect to.
- The password and security system to connect to the network if security has been enabled.

1 Select [] on the APPS list screen.

2 Select [Wireless & networks] - [Wi-Fi].

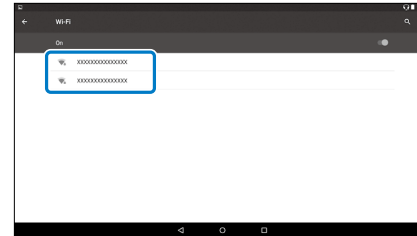


3 If [Off] is selected, set it to [On].

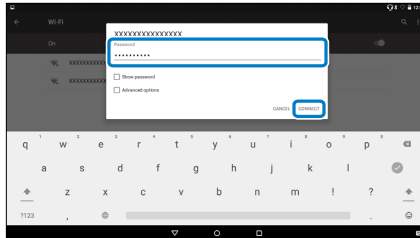


Available SSIDs (network names) are displayed.

4 Select the SSID (network name) you want to connect to.



5 Enter the password, and then select [CONNECT].



When [] is displayed on the status bar, setup is complete.



- See the following for details on how to enter text.

➔ **"Entering text" on page 25 (this guide)**

- When you cannot find the SSID you want to connect to, select [Add network] from [] to add the SSID.
- This product comes with a built-in system update function. When the latest system is available, a message is displayed on the screen when the product connects to the network. We recommend selecting the notification, and then following the on-screen instructions to update to the latest system.

➔ **"System Update" on page 51 (this guide)**

Bluetooth settings

You need to adjust Bluetooth settings to allow the product to connect wirelessly to Bluetooth enabled devices.

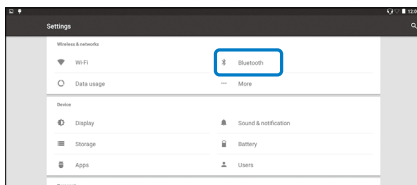


Check the following before setting up.

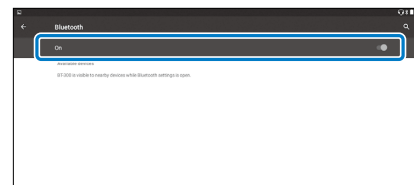
- The Bluetooth device is turned on.
- The Bluetooth device supports HSP/A2DP/HID/OPP/SPP/AVRCP/PAN profiles.

1 Select [] on the APPS list screen.

2 Select [Wireless & networks] - [Bluetooth].

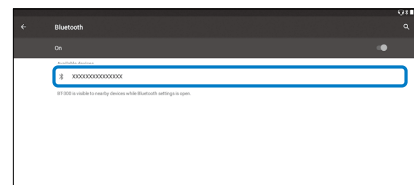


3 If [Off] is selected, set it to [On].



Available devices are displayed.

4 Select the device you want to connect to.



When [] is displayed on the status bar, setup is complete.

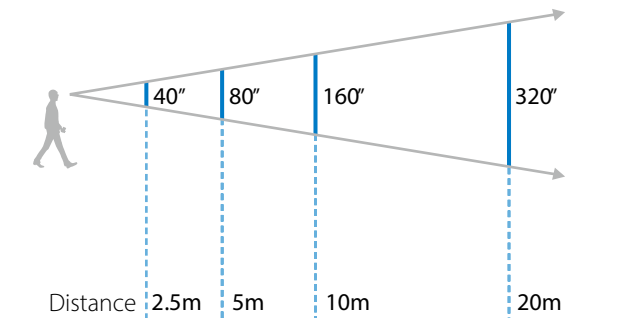


If the device you want to connect to is not displayed, select [Refresh] from [].

Adjusting the Screen

About the screen size

You can change the size of the screen depending on the distance from your point of view. If your point of view is in the distance, you will feel as if the screen size is in the distance and larger. If your point of view is in close, you will feel as if the screen size is close and smaller. The sense of size for the screen varies depending on the individual.



- How an image is perceived varies depending on the individual.
- If there is a difference between the strength of your eyesight in your left and right eyes, you may not be able to view 3D images correctly.
- How an image is perceived may vary depending on the brightness of your surroundings.

Adjusting Brightness of the Lens (Using the Shade)

If it is too bright to view the screen when wearing the headset, attach the shade.

➔ **"Attaching and Removing the Shade" on page 19 (this guide)**

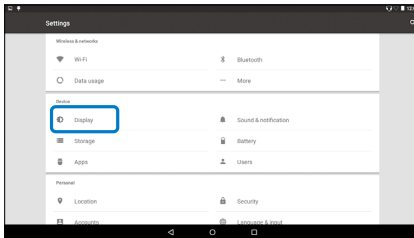
Adjusting the Brightness of the Screen

The product comes with a built-in ambient light sensor that automatically adjusts the brightness of the image to the brightness of the surroundings.

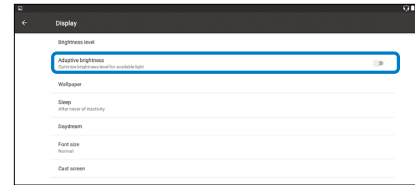
To manually adjust the brightness of the images, follow the steps below to turn off the auto adjustment feature.

1 Select [] on the APPS list screen.

2 Select [Device] - [Display].



3 Disable [Adaptive brightness].



The brightness auto adjust feature turns off.

Viewing Images

Viewing Movies on a Website (Browser)

This section explains how to connect to the Internet and view movies on a website.

Connect to the internet using Browser.



Check the following points in advance.

- A wireless LAN environment is available.
- The Wi-Fi setting is on.

➔ "Setting up network" on page 32 (this guide)

1 Select [] on the APPS list screen.

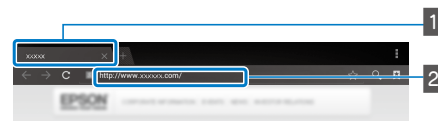
The Browser screen is displayed.

2 Select the URL field and then enter a search keyword or a URL.

➔ "Entering text" on page 25 (this guide)



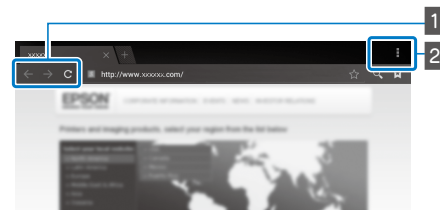
If the URL field is hidden, select the tab to show it again.



1 Tab

2 URL field

Using the Browser's menu



1 Return to the previous page [], go to the next page [], refresh the page []

2 Menu list []

You can add new tabs, or browse text on a page.

Viewing Movies Copied from a Computer (Gallery)

This section explains how to view images saved on your computer. Copy movie data from your computer to this product's internal storage or to a commercially available microSD card.

You can view the copied data using this Gallery.



Check the following points in advance.

- When copying movie data from a computer, connect the computer to this product with a USB cable. The computer recognizes it as a portable device, and you can copy data to the internal storage or microSD card. See the Start Guide for more details.

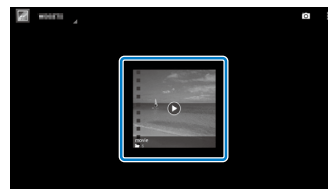
➡ "Viewing Movies Copied from a Computer" (Start Guide)

- The capacity for this product's internal storage is 16 GB.
- A microSD card is not included with this product. This product supports commercially available microSD cards (up to 2 GB) and microSDHC cards (up to 32 GB). Insert into the controller's microSD card slot, and then copy data.

- 1 Select [] on the APPS list screen.

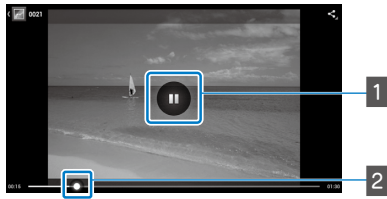
The Gallery's main screen is displayed.

- 2 Select the data you want to view.



Select [] to start playing the data.

Operations while playing movies



1 Pause

The pause button is displayed when you select the screen.
Select [■] to pause play back.

2 Movie positioning

Drag [■] to the right or left to change the position
where you want to start playing.

Viewing Images on Other Devices (Miracast)

This section explains how to connect this product with computers, smartphones, and televisions that support Miracast, and then view content playing on a television or smartphone on this product, and how to view content playing on this product on a television.

Miracast is a technology that wirelessly connects supported devices directly with each other and streams movies and music between the devices.



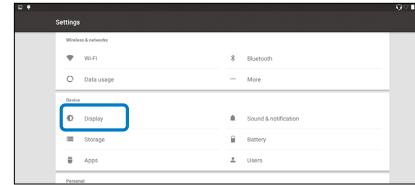
Check the following points in advance.

- The device being used supports Miracast.
- Connections are not guaranteed for all devices.
- You cannot connect to your access point using Wi-Fi while using the Miracast feature.

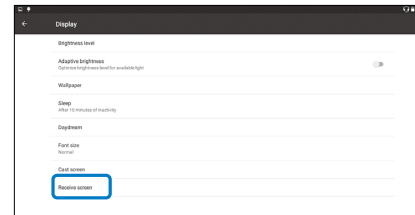
Receiving Images Being Cast

- 1 Set up the device sending the image so that it is ready to accept the image being cast.**
- 2 Select [⚙] on the APPS list screen.**

- 3 Select [Device] - [Display].**



- 4 Select [Receive screen].**



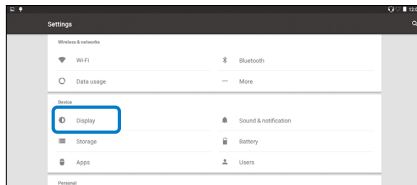
The device is ready to accept images from other devices.

- 5 Select the ID for the product of the device that is casting the image.**

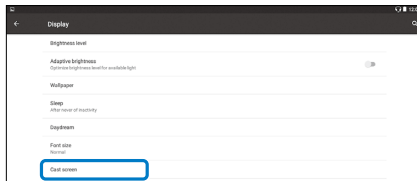
Follow the on-screen instructions on the device you want to connect to. When the connection is established, the image being cast appears on the screen of the device.

Casting Images

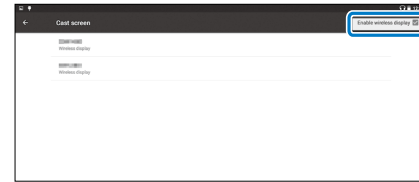
- 1 Set up the device receiving the image so that it is ready to accept the image being cast.
- 2 Select [⚙️] on the APPS list screen.
- 3 Select [Device] - [Display].



- 4 Select [Cast screen].



- 5 Select [Enable wireless display] from [⋮].



- 6 Select the ID for the product receiving the image.

Follow the on-screen instructions on the device receiving the image you want to connect to.

When the connection is established, the image on the device appears on the screen of the device receiving the image.



Depending on the content being played and the communication status, the image may take a while to be displayed, and noise may enter the image.

Using Apps

Shooting a Movie (Camera)

You can shoot a video using the built-in camera.



- Make sure you do not infringe on any copyrights when shooting a video with this product or when editing, reproducing, or sharing recorded data.
- Using, changing, or sharing another persons likeness or name without permission is a violation of personality rights.
- Make sure you follow the instructions in places in which photography is prohibited, such as live events, industrial enterprises, and exhibitions.
- If you use this device to perform acts that are considered as anti-social behavior, you may be subject to punishment under local laws and regulations.

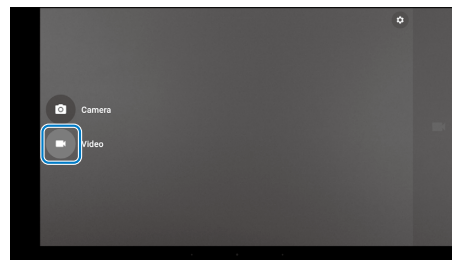


To record audio when shooting a video, use the supplied earphone microphone.

1 Select [] on the APPS list screen.

The camera's image is displayed.

2 Drag the left edge of the screen to the right, and then select [].



Switches to video shooting mode.

3 Select [].



Starts shooting video.

4 Select [■].



Shooting ends and the video you shot is automatically saved to the product's internal storage.

Downloading Apps

Use the MOVERIO Apps Market to download apps to the product. When you access MOVERIO Apps Market for the first time, the installer starts when you select []. Follow the on-screen instructions to install MOVERIO Apps Market.



Check the following points in advance.

- A wireless LAN environment is available.
- The Wi-Fi setting is on.

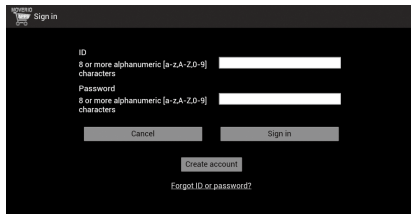
➔ "Setting up network" on page 32 (this guide)

Creating a MOVERIO Apps Market account

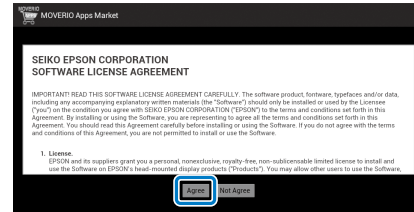
You need to create an account when using MOVERIO Apps Market for the first time.

1 Select [] on the APPS list screen.

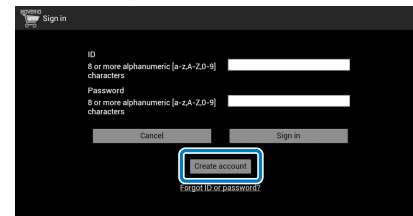
The MOVERIO Apps Market Sign in screen is displayed.



The license agreement screen is only displayed the first time you log in. Select [Agree] to display the Sign in screen.

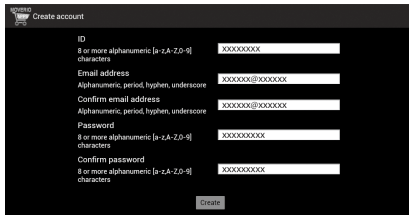


2 Select [Create account].



3 Follow the on-screen instructions to enter the necessary information.

- 4 Enter the ID, Email address, and Password you want to use for the MOVERIO Apps Market.



MOVERIO Create account

ID
8 or more alphanumeric [a-zA-Z0-9]
characters
XXXXXXXX

Email address
Alphanumeric, period, hyphen, underscore
XXXXXXXX@XXXXXXXX

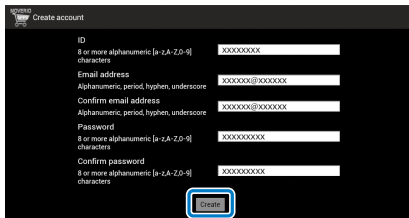
Confirm email address
Alphanumeric, period, hyphen, underscore
XXXXXXXX@XXXXXXXX

Password
8 or more alphanumeric [a-zA-Z0-9]
characters
XXXXXXXXXX

Confirm password
8 or more alphanumeric [a-zA-Z0-9]
characters
XXXXXXXXXX

Create

- 5 Select [Create].



MOVERIO Create account

ID
8 or more alphanumeric [a-zA-Z0-9]
characters
XXXXXXXX

Email address
Alphanumeric, period, hyphen, underscore
XXXXXXXX@XXXXXXXX

Confirm email address
Alphanumeric, period, hyphen, underscore
XXXXXXXX@XXXXXXXX

Password
8 or more alphanumeric [a-zA-Z0-9]
characters
XXXXXXXXXX

Confirm password
8 or more alphanumeric [a-zA-Z0-9]
characters
XXXXXXXXXX

Create

When the account is created, you are returned to the MOVERIO Apps Market Sign in screen.

Downloading Apps

You can select the apps you want to install on this device from your computer.



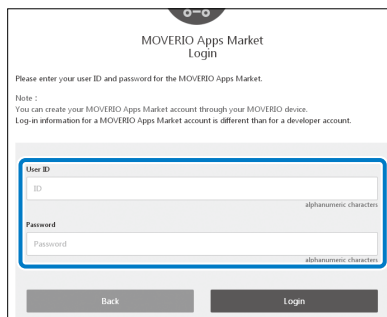
You can also select apps from the [].

- 1 Access the following website from your computer's browser.

https://moverio.epson.com/jsp/pc/pc_login.jsp

The MOVERIO Apps Market Login screen is displayed.

- 2 Enter the User ID and Password, and then select [Login].



MOVERIO Apps Market
Login

Please enter your user ID and password for the MOVERIO Apps Market.

Note :
You can create your MOVERIO Apps Market account through your MOVERIO device.
Log-in information for a MOVERIO Apps Market account is different than for a developer account.

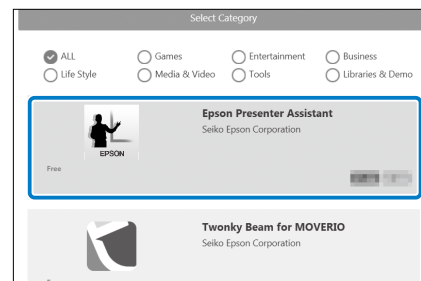
User ID
ID alphanumeric characters

Password
Password alphanumeric characters

Back Login

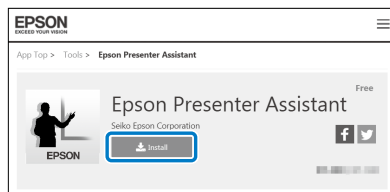
The MOVERIO Apps Market Main screen is displayed.

- 3 Select the app you want to download.



The explanation screen for the app is displayed.

4 Select [Install].



The app is queued for installation.

When you connect the device to the Internet, queued apps are automatically downloaded and installed.



If you do not want to install apps automatically, select [] - [Settings], and then clear [Auto install].

When installation is complete, the icon for the app is displayed on the Home screen.

Troubleshooting

If you think a malfunction has occurred, check the following.

The product does not turn on

- Check that the product is fully charged.
- If the product cannot turn on due to insufficient power, the LED indicator is lit orange for five seconds.
- If the battery is dead, the LED indicator does not turn on for a while when charging starts. Charge for at least 30 minutes, and then re-connect the USB cable.

➡ "Charging" on page 14 (this guide)

- Press the Power button for one second. When the startup begins, the start screen is displayed in the headset. When startup is complete, the Home screen is displayed.

➡ "Turning on" on page 20 (this guide)

- When charging cannot be performed or operations are unresponsive, hold down the Power button for at least 10 seconds to force the product to turn off. When the power turns off, restart the product.

➡ "Turning off" on page 21 (this guide)

- Contact your local Service Center if you forget the password for the screen lock. If the operating system needs to be reinstalled, the device returns to the status at the time of purchase.

- If the controller gets too hot due to prolonged use or the usage environment, battery charging stops, and the product may turn off for safety reasons. Wait for the temperature to fall, and then turn the product back on.

Cannot view movies or listen to audio

- The Gallery supports the following formats.
 - Supported video: MP4 (MPEG-4/H.264+AAC), MPEG-2 (H.264+AAC), VP8
 - Supported still images: JPEG, PNG, BMP, GIF
 - Supported audio formats: WAV, MP3, AAC
- When images are not displayed while the LED indicator is lit, the device may be muted. Tap the right-hand side of the product twice lightly to release the mute function.
- If you accidentally activate the tap to mute function, you can set it to Off.
- Use the earphone microphone supplied to input audio.
- You may not be able to use it depending on the type of switch earphone microphone or standard earphone microphone.

Images are fuzzy

- Switch between 2D or 3D.
- If the product gets too hot, the image brightness may be decreased for safety reasons. When you see [] [] on the home screen, wait for the temperature to fall.

Cannot perform controller operations

- When you hold down the Switch key, the key lock turns on, and you cannot operate the controller. Hold down the Switch key again to release the key lock.
- When the LED indicator is blue (during Sleep mode), press the Power button briefly to release Sleep mode.

Cannot connect to the network

- Check that the wireless LAN (Wi-Fi) environment where you are using the product can be accessed.
- Check that the device's wireless LAN setting is turned on. Turn on your Wi-Fi.

➡ **"Setting up network" on page 32 (this guide)**

When using at home

- Check that the wireless LAN router or access point is turned on.
- Check the SSID and security password for the wireless LAN router or access point. See the documentation provided with the wireless LAN router or access point for more details.

When using a public wireless LAN service

- Check that the public wireless LAN service is available.
- You may need a contract with the service supplier to use the public wireless LAN service.

Cannot communicate with external devices

When using Miracast

- Check that the product's Miracast feature is turned on.
- Check that the external device supports Miracast.

When using Bluetooth

- Check that the product's Bluetooth feature is turned on.
- Check that the external device supports Bluetooth.
- Check that the external device supports the Bluetooth HSP/A2DP/HID/OPP/SPP/AVRCP/PAN profiles.
- Make sure the product is close to the external device and that there are no obstacles between them. Bluetooth is short-range wireless communication technology. It cannot communicate over long distances.

Cannot download apps

If you cannot download apps from the MOVERIO Apps Market, check that the product can connect to the network.

➡ **"Cannot connect to the network" on page 49 (this guide)**

Maintenance

If you can see marks in the image or if the image is hazy, check that there is no dirt, dust, fingerprints, and so on, on the lenses.

If there is dust or dirt on the lenses, wipe them carefully with a soft cloth.

System Update

This product comes with a built-in system update function. Update the system to the latest version before using the product.

Updating the System

Connect the AC adapter to the product, and run the update while the product is turned on. If the amount of battery remaining in the product drops below 50%, the system update stops. If the update stops, turn off the product, charge it, and then run the system update again.

1 Adjust Wi-Fi settings for the product, and then connect to the Internet.

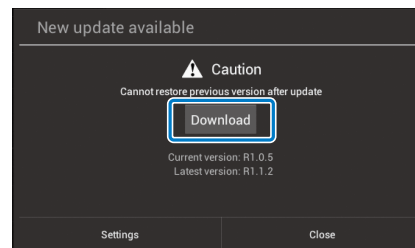
➔ "Setting up network" on page 32 (this guide)

When a system update is available, a notification is displayed at the top of the screen.



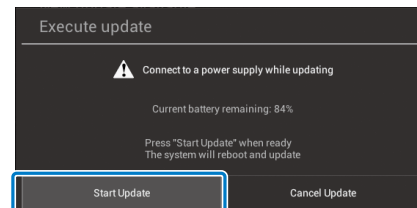
You can check the update package from [Settings]. Select [⚙️] from the APPS list, and then select [About device] - [System Update]. When you are using the latest system, select [Check Now] to check if there is a newer version available.

2 Select [Download].



Follow the on-screen instructions to download the update package.

3 Select [Start Update] on the following screen.



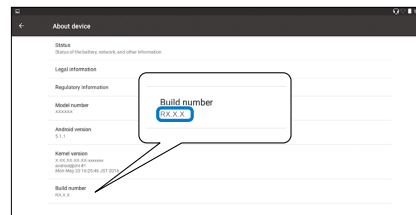
The product restarts and the update status is displayed on the screen. When the update is finished, [Complete] is displayed on the screen.

- 4 Press the Power button on the controller to turn off the product.

The next time you turn on the product, the updated system starts.

Checking the System Version

- 1 Select [⚙] on the APPS list screen.
- 2 Select [About device].
- 3 Check the build number.



The number displayed for the Build number is the current system version.

Specifications

Model Number		BT-300 (H756A)
Material		Si-OLED
Panel size		0.43" wide panel (16:9)
Panel pixel count		921,600 HD (horizontal 1280 x vertical 720 dots) x 3
Angle of view		Approximately 23 degrees (diagonally)
Virtual screen size		40" support (virtual viewing distance 2.5 m)
Color reproduction		24 bit color (approximately 16,770,000 colors)
Platform		Android™ 5.1
Supported movie formats		MP4 (MPEG-4/H.264+AAC), MPEG-2 (H.264+AAC), VP8
Supported still image formats		JPEG, PNG, BMP, GIF
Supported audio formats		WAV, MP3, AAC
Supported 3D		Side-by-side format
Internal memory	Main memory	2 GB
	User memory	16 GB
External memory		microSD (2 GB maximum) microSDHC (32 GB maximum)
Connector ports		micro-USB, controller connector, 4 pin mini jack (earphones with microphone complying with the CTIA standard)*1, microSD card slot
Operating temperature		5 to 35°C humidity 20 to 80% (no condensation)
Storage temperature		-10 to 60°C humidity 10 to 90% (no condensation)
Power voltage	Controller	5 VDC (when using USB connector)
	Model Number	PSA05F-050QAL6E-H
	Manufacturer	PHIHONG TECHNOLOGY CO., LTD.
	Rated voltage/Current	5V/1A

*1 Restrictions in operation may occur when using an adapter plug.

Power consumption		1900 mW when playing movies, 2100 mW when connected by Wi-Fi
Battery	Type	Lithium polymer battery 2950 mAh
	Lithium content	Less than 1.5 g
	Amount of watt hour rating	Less than 20 Wh
Frequency band		IEEE 802.11a/b/g/n/ac, Miracast (Source/Sink)
Frequency range		2.4 GHz band 1 to 13 ch, 5 GHz band 36 to 144 ch
Modulation		ODFM, DS-SS
Potential interference range		10 m
Battery life		Approximately 6 hours (standard life under Epson's evaluation conditions)
Exterior dimensions (D x W x H)	Headset	178 x 191 x 25 mm (without the shade)
	Controller	116 x 56 x 23 mm (without protruding section)
Mass	Headset	69 g (without shade and cables)
	Controller	129 g
Camera		5 million pixels
Earphones	Reception	100 dB/mW
	Playback frequency band	20 to 20 kHz
	Impedance	32 ohm
	Earphone output	Max. voltage 150 mV or less Voltage with broadband characteristics 75 mV or more
Sensors		GPS/geomagnetic sensor/accelerometer sensor/gyroscopic sensor/ambient light sensor
Bluetooth	Standard	V4.1 (Bluetooth Smart Ready Class2)
	Profiles	HSP/A2DP/HID/OPP/SPP/AVRCP/PAN

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Trademarks

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General Notes

Notes Regarding Wireless LAN

Do not use the Wireless LAN function in France unless you are indoors.

If you purchase this product outside of North America and Taiwan, please note that this product emits wireless LAN electromagnetic waves on channels 1 to 13. Therefore, do not use the wireless LAN function in North America and Taiwan where wireless LAN channels are limited to 1 to 11 by the Wireless Telegraphy Act.

Follow local laws and regulations when using in other regions.

Wireless Telegraphy Act Regulations

The following acts are prohibited by the Wireless Telegraphy Act.

- Modifying and disassembling (including the antenna)
- Removing the label of conformance
- Using the 5 GHz bandwidth LAN when outdoors

Restriction of Use

This product is manufactured based on the specifications of the country of sale. When using this product outside the country of sale, contact your nearest support center.

When this product is used for applications requiring high reliability/safety such as transportation devices related to aviation, rail, marine, automotive; disaster prevention devices; various safety devices; or functional/precision devices, you should use this product only after giving consideration to including fail-safes and redundancies into your design to maintain safety and total system reliability.

Because this product was not intended for use in applications requiring extremely high reliability/safety such as aerospace equipment, main communication equipment, nuclear power control equipment, or medical equipment related to direct medical care, please make your own judgment on this product's suitability after a full evaluation.

Notes on Frequency

This device operates in the same frequency bandwidth as industrial, scientific, and medical devices such as microwave ovens and mobile object identification (RF-ID) systems (licensed premises radio stations, amateur, and unlicensed specified low-power radio stations (hereafter "other radio stations")) used in factory production lines.

1. Before using this product, make sure there are no "other radio stations" being used in the vicinity.
2. If this device causes RF interference between the device and "other radio stations", promptly move to a different location, stop using the device, and contact your local dealer to ask for advice on preventing interference (for example setting up partitions).
3. In addition, when harmful radio wave interference occurs between the device and "other radio stations", contact your local dealer.

Authentication information

U.S.A.

FCC ID : SKSH756A



Canada

IC ID : 1052D-H756A

Europe



Singapore

Complies with IDA standards
DB101624

CE
DECLARATION of CONFORMITY



In France, WLAN usage is only permitted indoors.
The purpose of the WLAN function is to connect to a 2.4 GHz access point.

DECLARATION of CONFORMITY

According to 47CFR, Part 2 and 15
Class B Personal Computers and Peripherals; and/or
CPU Boards and Power Supplies used with Class B Personal Computers

We : Epson America, Inc.

Located at : 3840 Kilroy Airport Way MS : 3-13 Long Beach, CA 90806

Tel : 562-981-3840

Declare under sole responsibility that the product identified herein, complies with 47CFR Part 2 and 15 of the FCC rules as a Class B digital device. Each product marketed, is identical to the representative unit tested and found to be compliant with the standards. Records maintained continue to reflect the equipment being produced can be expected to be within the variation accepted, due to quantity production and testing on a statistical basis as required by 47CFR 2.909. 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.

Trade Name : EPSON

Type of Product : Smart Glasses

Model : H756A

FCC Compliance 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.

WARNING

The connection of a non-shielded equipment interface cable to this equipment will invalidate the FCC Certification or Declaration of this device and may cause interference levels which exceed the limits established by the FCC for this equipment. It is the responsibility of the user to obtain and use a shielded equipment interface cable with this device. If this equipment has more than one interface connector, do not leave cables connected to unused interfaces. Changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.

FCC/Industry Canada (IC) Notices

FCC Notices

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End-users must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Caution:

You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

Industry Canada (IC) Notices

CAN ICES-3 (B)/NMB-3(B)

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

This equipment complies with RF radiation exposure limits set forth for an uncontrolled environment. End-users must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

This device complies with Industry Canada's licence-exempt RSSs. Operation is subject to the following two conditions:

- (1) This device may not cause interference; and
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.



DECLARATION of CONFORMITY Déclaration de Conformité			
Manufacturer / Fabricant:	SEIKO EPSON CORPORATION		
Address / Adresse:	3-5, Owa 3-chome, Suwa-shi Nagano-ken 392-8502 Japan	Telephone / Téléphone:	81-266-52-3131
		Fax / Fax:	81-266-52-8409
Representative / Représentant:	EPSON EUROPE B.V.		
Address / Adresse:	Altis Arena Asia Building, Hoogoorddreef 5.1101 BA Amsterdam Zuidoost. The Netherlands	Telephone / Téléphone:	31-20-314-5000

Declares under our responsibility that the product:

La présente déclaration est établie sous la seule responsabilité du producteur.

Brand Name / Nom de la marque: EPSON

Product Name / Nom du produit: Smart Glasses

Model / Modèle:

H756A(B1-300)

For more details, please refer to the product description

Pour plus de détails, merci de vous référer à la description du produit

Conforms to the following Directive(s) and Norm(s): *Conforme selon les Directives et Normes suivantes:*

Directive 1999/5/EC:

EN300 328 V1.9.1(2015-02)
EN300 489-1 V1.9.2(2011-09)
EN300 489-17 V2.2.1(2012-09)
EN301 893 V1.8.1(2015-03)
EN55022(2010)ClassB
EN55024(2010)
EN61000-3-2(2014)
EN61000-3-3(2013)
EN60950-1(2006)+A11(2009)+A1(2010)+A12(2011)+A2(2013)
1999/519/EC
EN50566:2013+EN50566:2013/AC:2014

Directive 2011/65/EU: EN 50581(2012)

Supplemental Information:

The AC Adapter (PSA05F-050QAL6) complies with the followings

Directive 2014/53/EU:

EN 55022 (2010)Class B
EN 55024 (2010)
EN61000-3-2(2014)
EN61000-3-3(2013)

Directive 2014/35/EU:

EN60950-1(2006)+A11(2009)+A1(2010)+A12(2011)+A2(2013)

Directive 2009/125/EC:

Commission Regulation (EC) No 1275/2008

Directive 2011/65/EU:

EN 50581 (2012)

The year in which the CE marking was affixed, is 2016. *L'année où le marquage CE a été apposé, est 2016.*

September 16, 2016

Atsunari Tsuda
General Manager of HMD Business Management Dept.
Visual Products Operations Div.

Declared based on "Technical Data File, September 16th, 2016. *Déclaration basée sur le "Technical Data File, September 16th, 2016,"*
E0914-00 Model: H756A

Indication of the manufacturer and the importer in accordance with requirements of directive 2011/65/EU (RoHS)

Manufacturer: SEIKO EPSON CORPORATION

Address: 3-5, Owa 3-chome, Suwa-shi, Nagano-ken 392-8502 Japan

Telephone: 81-266-52-3131

Importer: SEIKO EUROPE B.V.

Address: Azië building, Atlas Arena, Hoogoorddreef 5, 1101 BA Amsterdam Zuidoost

The Netherlands

Telephone: 31-20-314-5000

Contact List

This address list is current as of March 2016.

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