

User Manual



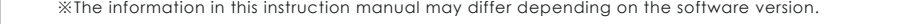
■ Product Overview



The diagram illustrates the product overview of the device, showing the top, front, and bottom views. Numbered callouts identify the following components:

- 1 SIM Card Tray
- 2 Power Button
- 3 Touch Display
- 4 Type C Port

- ※The information in this instruction manual may differ depending on the software version.



■ Technical Specification	
Certification Model No.: CAW20A101	Max data rate: UL50Mbps
Size: 126x68x12.1mm	Max data rate: DL150Mbps
Weight: 130g	WLAN: 2.4G; 802.11 b/g/n
Display Size: 2.4 inch	Voltage&Capacity: 3000mAh(typical)/3.8V
Pixel : QVGA(240*320)	SIM card : 1 Nano SIM
CPU : QUALCOMM QM215	Wifi-enabled devices simultaneously max : 10
Main Network	Radio frequency band: 2.4GHz
FD0-LTE: 82/4/5/7/12/13/17/25/26/66	Encryption method: WPA2_PSK
TD0-LTE: 841	Box content:
WCDMA: 82/4/5	Device, user manual, Type-C cable,
GSM: 850/1900	SIM removal tool

■ Display – icon



The screenshot shows an Android status bar at the top with icons for signal strength (1), 4G network (2), and battery level (3). Below the status bar, the notification shade is pulled down, displaying four notifications: Data usage SSID, WiFi Connection QR code, Connections, and USB tethering. Each notification has a corresponding icon and a title.

- 1 Number of device connections
- 2 Signal strength
- 3 Battery level



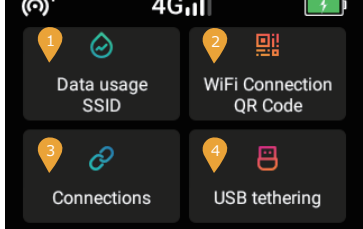
■ Display - 1

❶ **Accumulated flow / SSD**
It is possible to confirm the total data amount, SSD and password.

❷ **QR code**
You can connect easily by scanning the QR code from your smartphone.
If your smartphone doesn't support this function, please insert SSD and input password manually.

❸ **Connected device Management**
It is possible to block(unblock) the devices which you don't want to connect with AIB-1.

❹ **USB tethering**
You can connect to the internet without wifi function by connecting to the windows PC with USB cable.
If the function is not supported Mac.

A screenshot of the AIB-1 control panel interface. At the top, there is a status bar with a signal strength indicator, the text '4G', and a battery level icon. Below the status bar is a grid of six large, rounded square buttons. Each button contains an orange icon and text. The buttons are: 'Data usage SSD' (top left), 'WiFi Connection QR Code' (top right), 'Connections' (bottom left), and 'USB tethering' (bottom right). The bottom two buttons are slightly larger than the top two. At the very bottom of the screen, there are three small dots: a white one on the left and two grey ones on the right.

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■ Display - 2

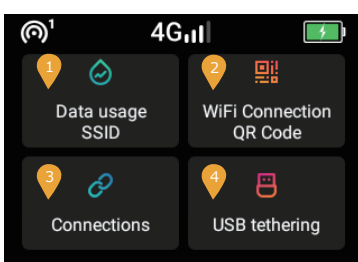
- 1 Data management**

Enable this function to prevent massive data usage of:
• Automatic app download and update.
• Automatic sync of cloud apps.
• If you can't access to the App Store, please turn this function off.
- 2 Physical SIM card management**

After insert your SIM card into A96, you can connect to the Internet.
Please turn off the power when you insert the sim.
APN settings are not supported.
- 3 Network optimization**

Please try this function when data communication is not stable.
- 4 Language settings**

Please choose your language.

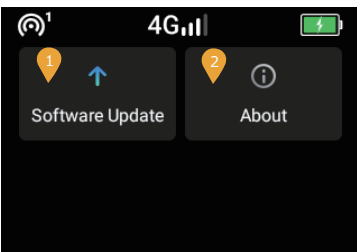


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■ Display - 3

- Software update**
 You can confirm the software version.
 ※ It is impossible to update the software by yourself.
- Device information**
 You can confirm device information and restore factory settings.
 ※ Please use this function if you want to reset SSO and password.



■ How to use AIR-1

- 1 **Turn on AIR-1**
Press the power button for over three seconds.
- 2 **Internet connection**
The signal strength icon appears when AIR-1 is connected to the internet.
⇒ It takes a few minutes to connect to the internet.
- 3 **Tap "Data usage / SSID" and confirm SSID and password.**
- 4 **Connect to AIR-1 from your device**
Select the SSID of AIR-1 from your smartphone, PC and input the password.
- 5 **You are ready to connect to the internet.**

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■ How to use AIR-1(USB tethering)

- 1 Connect AIR-1 to your windows PC via USB cable.
- 2 Tap the 「USB tethering」 and turn on the function.
- 3 You are ready to connect to the internet.

※This function is not supported Macs.

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■ **Warning**

Specific Absorption Rate (SAR) Information of this product

This product complies with the Japanese technical regulations and the international guidelines¹⁾ regarding the exposure to radio waves. This product was designed in observance of the Japanese technical regulations regarding exposure to radio waves ("I") and the limits of exposure recommended in the international guidelines, which are equivalent to each other. The international guidelines were set out by the International Commission on Non-ionizing Radiation Protection (ICNIRP), which is in collaboration with the World Health Organization (WHO), and the permissible limits include substantial safety margins designed to assure the safety of all persons, regardless of age and health conditions.

The Japanese technical regulations and the international guidelines set out the limits of exposure to radio waves as Specific Absorption Rate, or SAR, which is the value of absorbed energy in any 1 gram of human tissue over a 6-minute period. The SAR limit for mobile phones is 2.0 W/kg. The highest SAR value for this product is 1.4 W/kg, tested for the head, and 0.1 W/kg, tested for the body. While the SAR value of this product is within individual product, but they all stay safely the limit. The actual value of SAR of this product while operating can be well below the indicated above. This is due to automatic changes in the power level of the transmission if the distance from the antenna to the receiving antenna is increased.

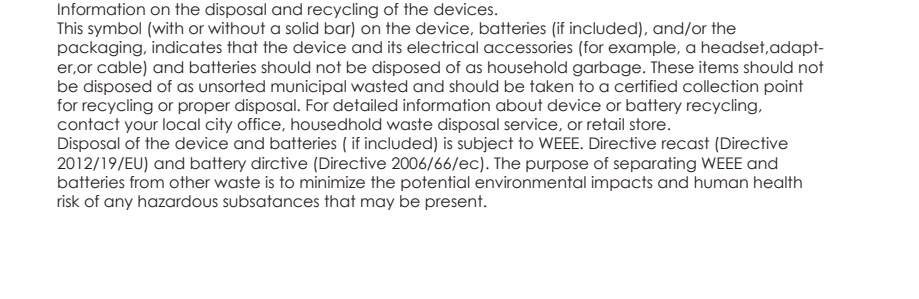
This product can be used in positions other than against your head. By using accessories such as a belt clip holder that maintains a 0.5cm separation with no metal [parts] between it and the body, this product is certified the compliance with the Japanese technical regulations and the international guidelines.

The World Health Organization has stated that "a large number of studies have been performed over the

[illegible]

*Please refer to the WHO website if you would like more detailed information.

Umsatzsteuern können in der Bilanz als Aufwand für die Abgrenzung der Bilanzperiode betrachtet werden. Wenn die Umsatzsteuer nicht abgeführt wird, führt dies zu einer Überschätzung der Bilanzpositionen.



- **Remarks**
 - Please reboot AIR-1 in case you cannot access the internet.
 - Please contact your service provider if you have any questions about
 - the details of your contract,
 - trouble, lost or stolen.
