

1. Type-C プラグ
2. Wi-Fi LED ランプ
3. Type-Cポート (差し込み口)
4. リセットボタン

The diagram illustrates the connection between a mobile phone and a GDS-AS 8601 module. The module is a small circuit board with a QR code, CE mark, and various pins. A callout box points to the module with the text "GDS-AS 8601 - Personal services". The phone screen displays "GDS-AS 8601 - Personal services" and a Wi-Fi icon.

● Windows, macOS, Android, iOS (iPhone 15 シリーズ以降※) などのオペレーティングシステムに対応しています。

※Lightning端子のiPhone/iPadは非対応(変換アダプタ USB Type-C → Lightning)のご利用にサポート外となります。

3. PD (Power Delivery) 対応 高速充電機能 (最大65W) :
本体の USB Type-Cポート (差し込み口) に充電が必要なデバイス (ノートパソコン、スマートフォン、タブレットなど) を接続し、Type-Cケーブルを充電器やモバイルバッテリーに接続することで、最大65Wの高速充電が可能です。

※付属ケーブルは最大60W対応です。65W充電をご利用の際は、EMA対応の USB Type-Cケーブルをご使用ください。

 Camera Smartphones Tablets Nintendo Game Console Headsets Power banks

Wi-Fi規格：2.4GHz 802.11 b/g/n/ax (Wi-Fi 6対応)
最大接続数：8
暗号化方式：WPA2-PSK
理論的な4G最大ダウンロード速度：150Mbps
理論的な4G最大アップロード速度：50Mbps

デバイスの廃棄およびリサイクルに関する情報

このシンボルの「ありまたはなし」は、デバイス、バッテリー（含まれていない場合）、およびまたはパッケージに表示されており、デバイスとの電気アクセスリサイクル（例：ヘッドセット、アダプタ、ケーブル）およびバッテリーは家庭ゴミとして廃棄しないことを示しています。これらのアイテムは、各都府の市町村廃棄物として廃棄してはなりません。リサイクルまたは適切な廃棄のために、認定された収集ポイントに持ち込む必要があります。デバイスやバッテリーのリサイクルに関する詳細な情報については、地元の市役所、家庭ごみ処理サービス、または小売店にお問い合わせください。

- ・端末の最大速度は理論値であり、実際の速度は地域のネットワーク環境やキャリアのネットワークカパシティに影響されます。
- ・万が一、通信が安定しないと感じるときは、一度本製品の接続を外し、再接続をお試しください。また、端末リセットをお試しください。
- ・ご契約内容の確認、および利用中の端末の不具合、端末紛失など、ご利用にかかわるお問い合わせにしましては、ご契約されたサービス提供事業者へお問い合わせいたします。

契約内容の確認および、利用中の端末の不具合、端末紛失など、ご利用にかかわるお

The diagram shows four components of the USB Type-C Plug, Wi-Fi LED Indicator, USB Type-C Port (Receptacle), and Reset Button. The components are labeled with numbers 1 through 4. 1. USB Type-C Plug: A small, rectangular plug with a USB Type-C connector. 2. Wi-Fi LED Indicator: A small, rectangular indicator light. 3. USB Type-C Port (Receptacle): A port with a USB Type-C connector. 4. Reset Button: A small, circular button.

1. USB Type-C Plug
2. Wi-Fi LED Indicator
3. USB Type-C Port (Receptacle)
4. Reset Button

• Compatible with operating systems such as :Windows, macOS, Android, and iOS (iPhone 15 series and later).

• iPhones/iPads with Lightning ports are not supported (use of a conversion adapter (Type-C → Lightning) is not supported).

3.PD (Power Delivery) Supported Fast Charging Function (Up to 65W):

By connecting a device that requires charging (such as a laptop, smartphone, or tablet) to the USB Type-C port on the main unit, and connecting the Type-C plug side to a charger or mobile battery, fast charging of up to 65W is possible.

※The included cable supports up to 60W. For 65W charging, please use an EMARK-compliant USB Type-C cable.

Product Model : AIR-Stick WiFi (CWS254A01)
Brand : CLOUD AIR-WIFI
Package Contents : Device x1, User Manual x1
Accessories : Conversion Adapter (USB Type-C → Type-A) x1,
USB Type-C to USB Type-C cable (1m)
Product Size : 30x82x12mm About 34g
Charging Function : Supports PD fast charging / Plug and play
compatibility
Input/Output : <20V
FDD-Test : B12/31/34/57/89/113/117/18/19/20/25/26/28/66
FDD-Test : B34/38/39/41/91 (194M)
WCDMA : B12/4/5/8
Wi-Fi Standard : 2.4GHz 802.11 b/g/n/ax (Wi-Fi 6 compatible)
Maximum Number of Connections : 8
Encryption Method : WPA2-PSK
Theoretical Maximum 4G Download Speed : 150Mbps
Theoretical Maximum 4G Upload Speed : 50Mbps

5.Q : When I connected a cable to the opposite Type-C port while the device was connected to my PC, the internet disconnected. Why?

A : This product supports only one-way USB data communication. If you are using the device for internet (Ethernet) connection via the Type-C plug, inserting a cable into the opposite Type-C port will forcibly terminate the internet connection. This is by design.

※ When powering the device using a USB power adapter, both ports can be used simultaneously.

※Please note: Information may vary depending on the software version. No notification will be provided for such changes.

FCC Regulatory Compliance

This device complies with FCC radiator exposure limits set for uncontrolled environments. This equipment must be installed and operated at a minimum distance of 20 cm between the radiator and your body. This transmitter must not be co-located or operated in conjunction with any other antenna or transmitter.

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. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the requirements for Class B digital devices, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

Information on Device Disposal and Recycling
This symbol (with or without a bar) shown on the device, battery (if included), and/or packaging indicates that the device and its electrical accessories (e.g., headset, adapter, cable), as well as the battery, should not be disposed of with household waste and should not be recycled with other household or municipal waste. They should be taken to certified collection points for recycling or proper disposal. For detailed information on recycling your device or battery, please contact your local municipal office, household waste disposal service, or retailer. The disposal of the device and battery (if included) is subject to the WEEE Directive (Directive 2002/96/EC) and the Battery Directive (Directive 2006/66/EC). The purpose of separating WEEE and batteries from other waste is to minimize the environmental impact and health risks posed by potentially hazardous substances.

2.4G WIFI: 2412-2472MHz, EIRP<20dBm
WCDMA Band I: Output Power<24dBm
Uplink: 1920MHz ~ 1980MHz, Downlink: 2110MHz ~ 2170MHz
WCDMA Band VIII: Output Power<24dBm
Uplink: 880MHz ~ 915MHz, Downlink: 925MHz ~ 960MHz

LTE FDD Band 1: Output Power<25dBm
Uplink: 1922 ~ 1977.5MHz, Downlink: 2112.5 ~ 2167.5MHz
LTE FDD Band 3: Output Power<25dBm
Uplink: 1710.7 ~ 1784.3MHz, Downlink: 1805.7 ~ 1879.3MHz
LTE FDD Band 7: Output Power<25dBm
Uplink: 2502.5 ~ 2597.5MHz, Downlink: 2622.5 ~ 2687.5MHz
LTE FDD Band 8: Output Power<25dBm
Uplink: 890.7 ~ 914.3MHz, Downlink: 952.7 ~ 969.3MHz
LTE FDD Band 20: Output Power<26dBm
Uplink: 834.5 ~ 859.5MHz, Downlink: 793.5 ~ 818.5MHz
LTE FDD Band 28: Output Power<26dBm
Uplink: 704.5 ~ 746.5MHz, Downlink: 759.5 ~ 801.5MHz
LTE TDD Band 34: Output Power<25dBm
Uplink/Downlink: 2012.5 ~ 2022.5MHz
LTE TDD Band 38: Output Power<25dBm
Uplink/Downlink: 2572.5 ~ 2617.5MHz
LTE TDD Band 40: Output Power<25dBm
Uplink/Downlink: 2302.5 ~ 2397.5MHz

EC REP
Ocean Trading GmbH
Anhalter Str.10, 10963, Berlin, Germany
Tel/Mobile:0049-30/25758899
ear@oceantrading.de

Contact
 AIR-U Co.,Ltd.
 E-mail: wifi-info@air-u.jp
 Please contact your service provider if you have any questions about:
 - the details of your contract.
 - trouble, lost or stolen.