



Auras Technology Co.,Ltd.
Unit 1902, East Tower, Nanshan Software Park,
10128 Shennan Road, Nanshan District, Shenzhen, China
www.aurasview.com



IS-7 Docking Station

User Manual

WARNING:

- Do not use this device in a humid environment. Protect device from liquid intrusion.
- Please read and follow the operation instruction carefully to reduce the risk of fire or electric shock.

CAUTION:

This device is directly plugged into the power supply, and the following notes must be observed.

- Do not disassemble this device unless you are authorized professionals.
- Do not use in very humid, flammable and explosive environment.
- Pull the wall charger out of the wall outlet when you do not need to use the device for long time.
- Do not block the air outlet, in order to avoid device damages or fire by overheating.
- The specific frequency of the electromagnetic field may affect the upload function of this device.

POWER SUPPLY:

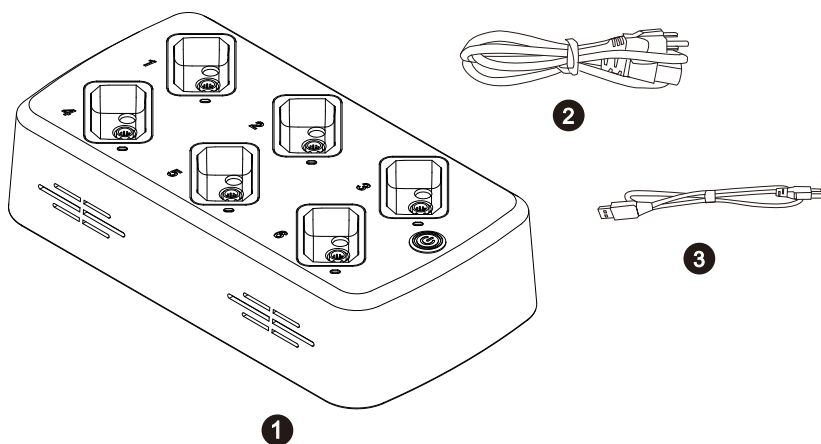
- We suggest users plug the docking station into the wall outlet power supply before turn on it. Connecting it with the PC only and without connecting it with the wall outlet power supply may cause PC or device damage.
- As long as the device is connected to the wall outlet, it is connected with the AC power supply, whether the power LED is on or off. If there is any problem with the device, please pull the wall charger plug out of the wall outlet and cut off the power immediately.
- The power cable and USB cable supplied with the device is for usage with this device only, not applicable for other electronic device.
- This device has been tested and in compliance with the EMC specification for the use of no more than 3 meters of cable.

NOTES:

- If the static electricity or strong electromagnetic lead to data transmission interruption or failure, please restart the program or reconnect the USB cable.
- When the device is connected to the electric power, weak current may be felt when user contacts with its metal case or interface port. The reason is the components in the power supply to suppress the electromagnetic interference constitutes the necessary loop in primary and secondly stage. This situation is in compliance with the relevant safety standards within the specified limit range.

For any questions on the device, please contact the local distributors or dealers.

Package Contents

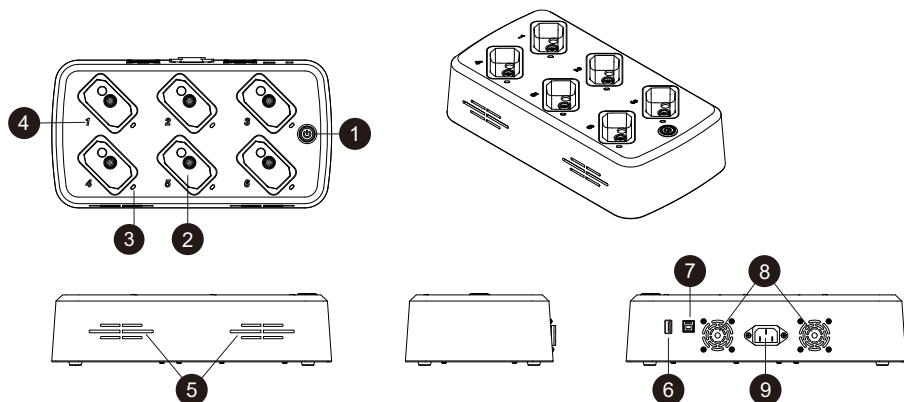


1.Docking Station

2.Power Cable

3.USB Cable

Quick Reference



1. On/off Switch and Indicator

2. Docking Slot

3. Upload Status LED

4. Slot Number

5. Air Inlet

6. SLA Port

7. MAS Port

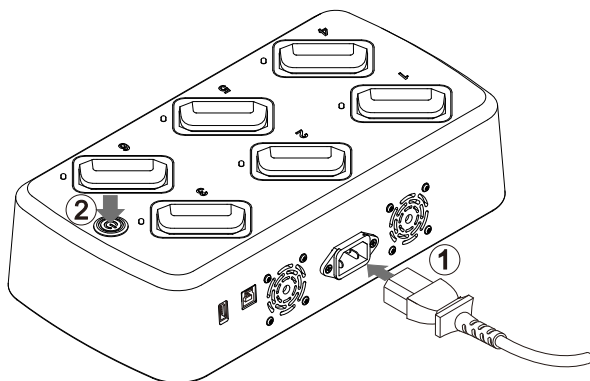
9. Power Socket

8. Ventilating Fan

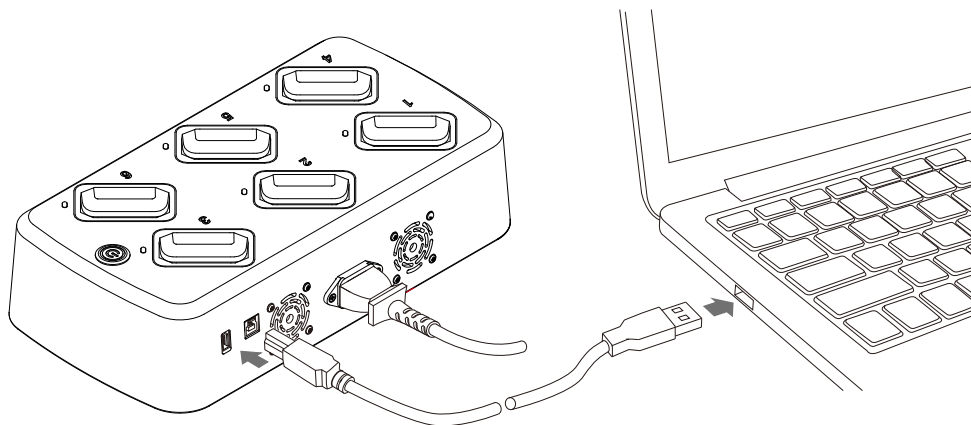
Operation

Installation

Take the docking station out of the package and place it on the desk. Connect the power socket① and the wall outlet by the power cable. Press down the On/Off Switch ②. The On/Off Indicator will turn on.

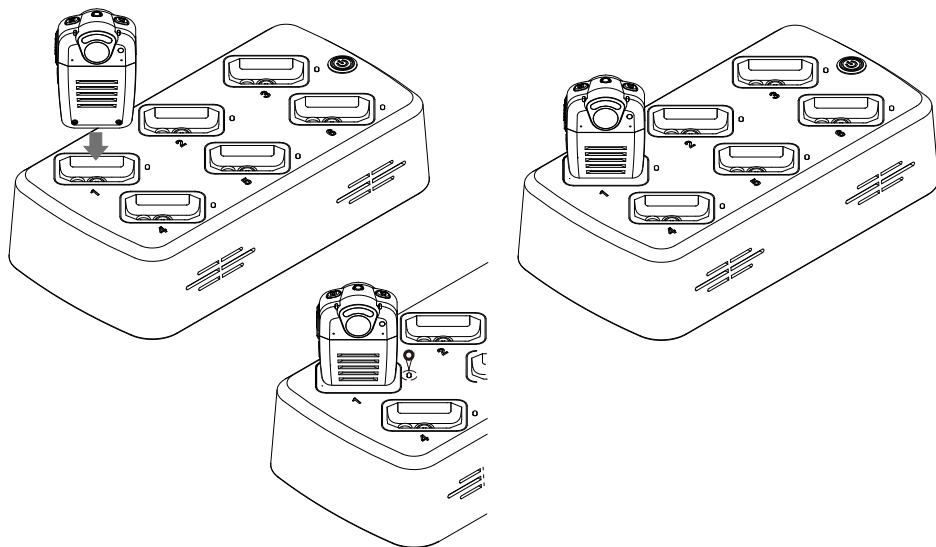


Insert B end of the USB cable into the MAS port, then insert the other end of USB cable into the USB port of the server. Now the docking station is ready.



Uploading the Files

Dock the BWC (Body-worn camera) into the docking slot. Make sure the front panel of the BWC towards the slot number. After successful connection, the Upload Statues LED will turn on and the data in the BWC will be uploaded to the server automatically. The data in the BWC is deleted at the same time.

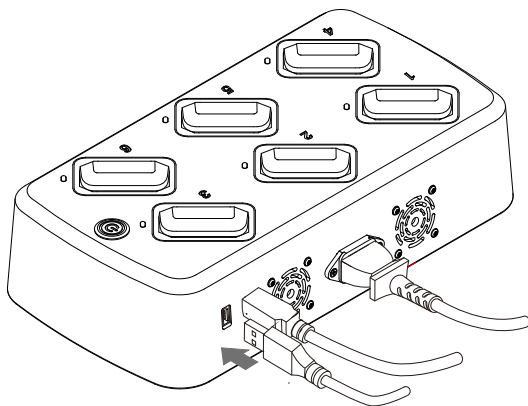


Charging

After docking the BWC into the docking station, the docking station charges the BWC automatically. The charging LED of the BWC turns on red when charging and turns on green when battery is full.

Multi-stations Connection

One docking station can be connected with others to upload data of more BWCs at the same time. Up to 4 docking stations can be connected. To connect them, insert A end of the USB cable to the SLA port of the docking station which had been connected with server. Then insert B end of the USB cable to the MAS port of another station. Repeat this operation to connect more stations. Ensure all docking stations is plugged into the power supply and turn on all the docking stations to upload all data in the BWCs and charge the BWCs at the same time.



Cautions in Operation:

- 1.Ensure the BWC is docked in correct direction to avoid damage.
 - 2.Ensure the device is plugged into the wall outlet power supply before turning it on.
 3. Dust may be accumulated in the air inlet and ventilating fan after long time usage.
Please clean the dust regularly to avoid overheating.
- Check the power cable and power plug regularly to avoid poor contact and fire hazards.

Software Identification

When connect the device to the server for the first time, the server can identify the device, download and install the driver software automatically. After install the Auras BWV Upload System and Auras BWV Management System in the server (please refer to the User Manual of the two systems), the device can work properly.

Troubleshooting

| Trouble Description | Possible Problems | Solutions |
|---|---|---|
| Powerlight doesn't turn on after pressed the power switch | The power cable may not be connected with the eclectic power or powerjack properly | Make sure the power cable connect with the electric power and power jack firmly |
| Can not upload data after connection | Check whether the data light is turned on. If no, the USB cable may be bad contacted or you are not using the correct type USB cable. | Make sure to use our original USB cable. |
| Device crashes when uploading | May be caused by interruption | Restart the docking station and make sure it is identified by the server. |
| The BWC is not charged after inserting it to the slot | No power supply | Check the power supply and connection |
| The data in the BWC is not uploaded after inserting the BWC to the slot | The metal pins of the aviation connector in the slot may be damaged | Ask for maintenance |
| Abnormal Sound when docking station is on | The sound may come from ventilating fan and dust may make the sound louder | Clean the air inlet and ventilating fan in the device |

Notice:

- The data transfer aviation connector inside each docking slot is made up of 12 metal pins which are very precise. Please be gently when docking the BWC into the slot and taking it out of the slot.
- Please connect and disconnect USB cable to MAS and SLA port gently.
- Do not press LCD screen hard, to void screen damage.
- Do not put the device outdoor under sunlight. Overheating may shorten its service life.
- Water mist may appear in the lens surface when taking the device from cold to hot environment. Please clean it with soft cloth.

Specifications:

Input Value: 120V AC, 60Hz

Power Supply Capacity: 60W

Docking Slots: 6

USB Connector Type: USB 3.0

Charging Current: 1.5A (each slot)

USB Ports: 1 MAS(Main Port) and 1 SLA(Slave Port)

Multi-stations Connection Number: ≤ 4

Operation Temperature: 0°C to 40°C

Storage Temperature: - 20°C to 60°C

FCC/IC Notice:

This device meets the body worn human exposure limits found in OET Bulletin 65, 2001, and ANSI/IEEE C95.1, 1992. Proper operation of this equipment according to the instruction found in this guide will result in exposure substantially below the FCC's recommended limits. To comply with the FCC and ANSI C95.1 RF exposure limits, this device has been tested for compliance with FCC RF Exposure limits in the typical configuration. The radiated output power of this wireless device is far below the FCC radio frequency exposure limits.

CE Declaration of Conformity:

AURAS Technology Co., Ltd. declares that this AURAS Docking Station is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC. A copy of the original Declaration of Conformity can be found at www.aurasview.com

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NOTE: 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.

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 to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.