

**KEDACOM**

# **User Manual for Data Docking Station ZCS-KDCA1**

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V1 (February, 2017)

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## Target Audience

Administrators and Operators of Video Surveillance Products

## Document Version

V1


## Applicable Models

ZCS-KDCA1

## Related Document

*Quick Start Guide*

## Convention

Icon	Convention
	Notices and warning: necessary supplement of operations
Sign	Convention
<b>BOLD</b>	Menu, e.g. <b>Drag to Zoom</b>
>	Connector between menus of different level, e.g. <b>Settings &gt; Camera</b>

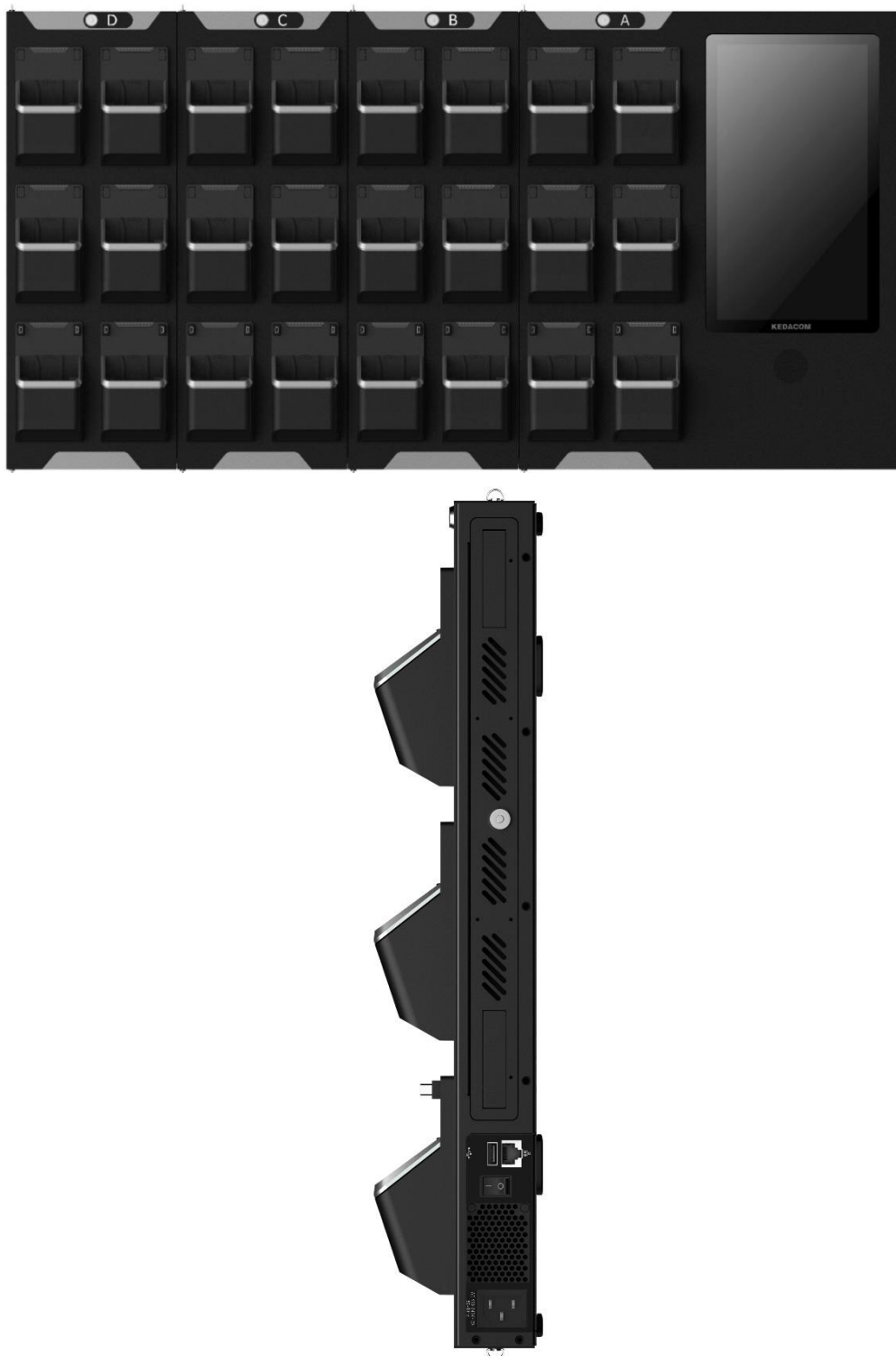
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## 1. Product Brief

The law enforcement recording system is composed of body worn cameras and the management platform, which further includes data docking stations and the management server. User can acquire, upload, store and handle videos, voices and pictures in the body worn cameras through the management platform. The data docking station can collect data in the body worn camera and upload it onto the law enforcement management server. The following will introduce functions of the data docking station.

### 1.1 Device Appearance



Picture 1-1 Data docking station ZCS-KDCA1

## 1.2 Product Specification

Hardware Configuration	Platform	Intel N3710 or Intel 3700
	Screen	13.3" touch panel; resolution 1920*1080
	Main Chipset	Intel chipset
	RAM	4G DDR3
	Hard Disk Storage	Standard one 4T surveillance-level hard disk, max supporting 3 items of 3.5" hard disk slots; recommend configuring one 8T and two 4T hard disks.
	Data Dock	Standard 6 slots, extendable to 24 slots
	Loudspeaker	For playing back and acoustic alarming
	Overload Protection	Over-voltage protection, over-current protection, overpower protection, short-circuit protection
Software Configuration	Operating System	KEDACOM Data Docking Station Management Software V1.0
Working Condition	Temperature	-10℃~55℃
	Humidity	10%~95%RH, non-condensing
Structure	Installation	Wall mount, desktop
	Size	6-slot: W*H*D=430mm*510mm*102mm (depth including the slot) 12-slot: W*H*D=620mm*510mm*102mm (depth including the slot) 18-slot: W*H*D=810mm*510mm*102mm (depth including the slot) 24-slot: W*H*D=1000mm*510mm*102mm (depth including the slot)
	Weight	Excluding packing: 6-slot: 10.30kg 12-slot: 13.98kg 18-slot: 17.65kg 24-slot: 21.33kg Including packing: 6-slot: 13.15kg 12-slot: 17.97kg 18-slot: 22.78kg 24-slot: 27.60kg
Interface	Power Supply	Smart temperature control power supply, rated voltage AC100V - 240V ~ 50 / 60HZ (wide voltage), non-stop working for 7*24hrs
	Network Port	GB network port
	USB Port	Standard one USB 2.0 port
Body Worn Camera Slot	Slot Design	Extended docks

## 1.3 Product Features

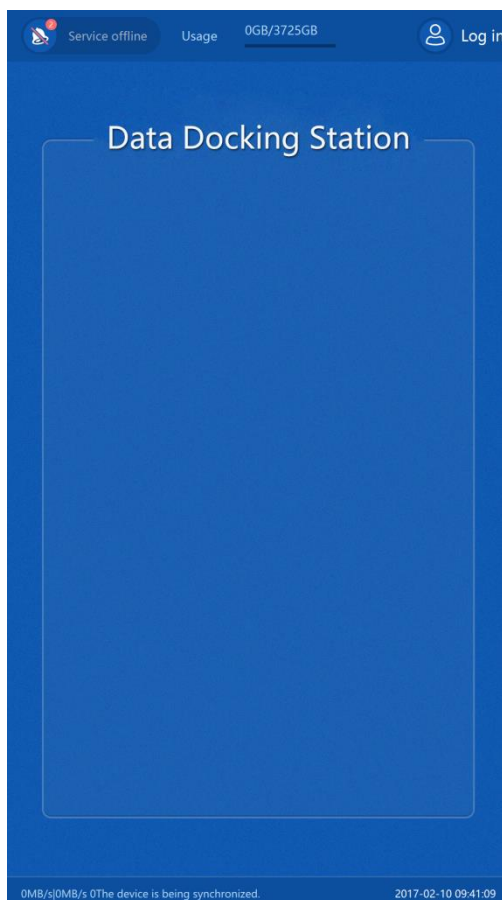
- Wall-mount and desktop design takes small area and is easy to install, low power consumption platform, mute style design
- 13.3" color LCD touch panel with resolution of 1920\*1280
- Standard 6 slots, able to connect to extended docks, each with 6 slots; max support 3 extended docks and connecting to 24 body worn cameras at the same time
- When it connects to 24 body worn cameras, the full load transmission data is no less than 5MB/s
- The guide rail is designed especially for KEDACOM body worn camera; it locks the camera automatically when it is inserted and input password on the touch panel to unlock the camera
- The 2 slots at the bottom of the dock have extendable and retractable USB ports, which allow GAT947.2-2015 standard body worn cameras to access
- Apply insertion design for the 3 hard disks and the standard physical storage space is 4TB

- The slot at the top right corner of the dock has the priority of data collection
- The data docking station has a common USB port for connecting to keyboard or mouse
- It recognizes accessed body worn camera automatically and display corresponding police ID, police name, importing status and progress
- If a body worn camera is bound with a certain user, when it connects to the data docking station, the system will archive the imported file to the bound user name automatically with no need to input the user name and password. Refer to the device registration part for binding a user
- User can perform operations to the connected body worn cameras such as automatic charging, time correction and data export
- Resume from break-point, during the file importing process, when the body worn camera reconnects with the data docking station after disconnection, the system will continue importing the data
- Exported data in the body worn camera will be deleted automatically
- User can view information of imported files, including file size, video duration and user info, and can also play the video-audio files
- User can upgrade the connected KEDACOM body worn cameras

## 2. Startup

### Start Data Docking Station

User can start the data docking station when it is connected to the power supply and well electrified. When the data docking station is started, a window will pop up like follows. No other operation is needed.

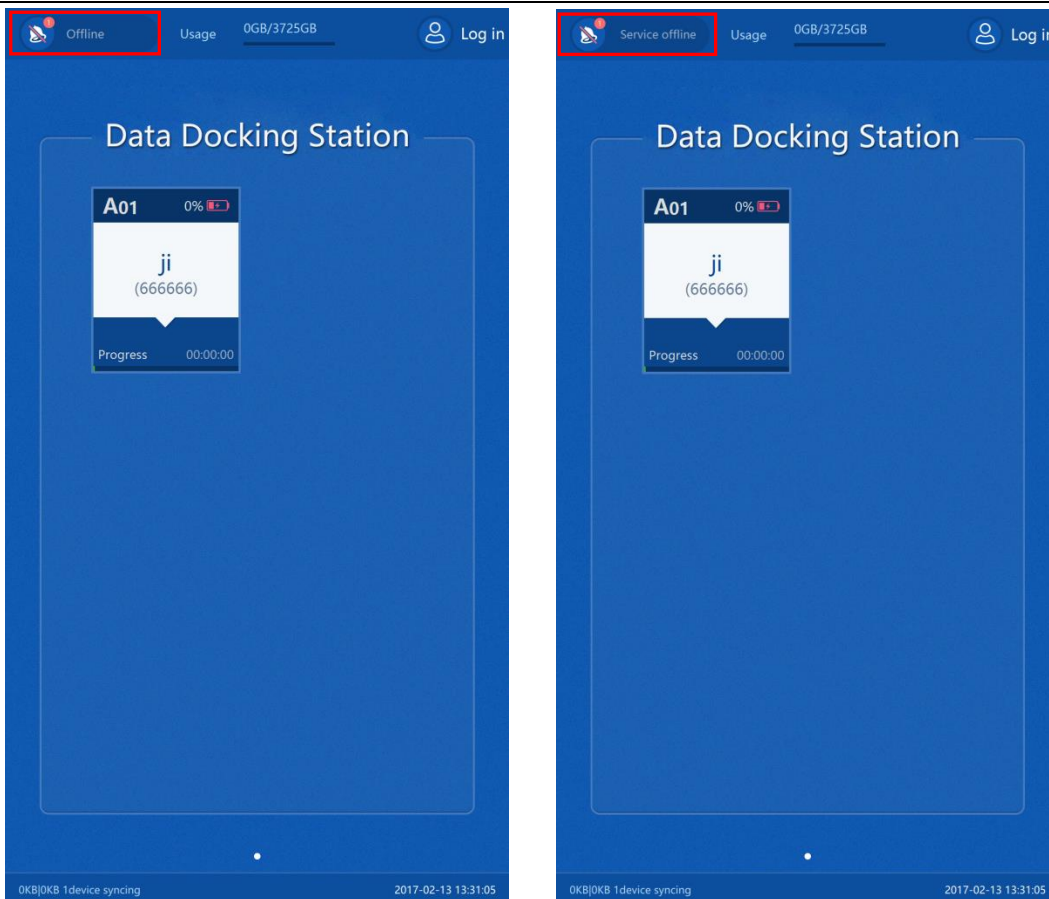


Picture 2-1 Interface of data docking station

### Alarm Notification

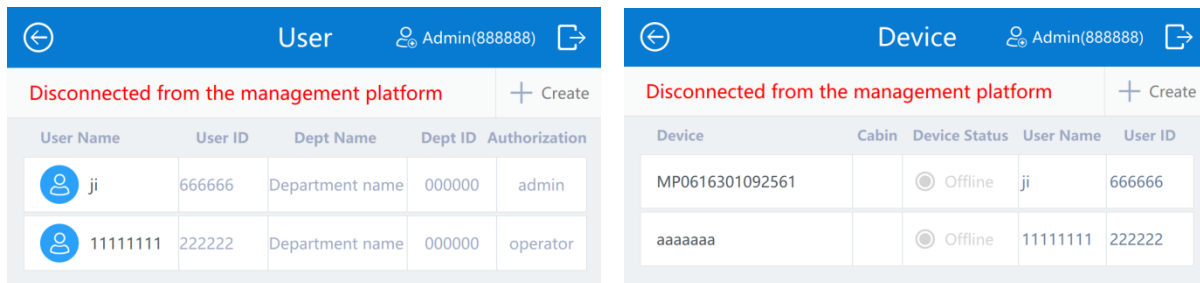
After the data docking station is started, if the network or the platform (i.e. the management platform) is disconnected, the data docking station will trigger acoustic and text alarm reminder, as shown below.





Picture 2-2 Alarm reminder interface of data docking station

**i Notice:** If the User or Device interface prompts “Offline”, no operations can be performed on the interface, as shown in the following pictures.



Picture 2-3 Offline

If user operates on the interface of User or Device, select one from the following according to actual conditions:

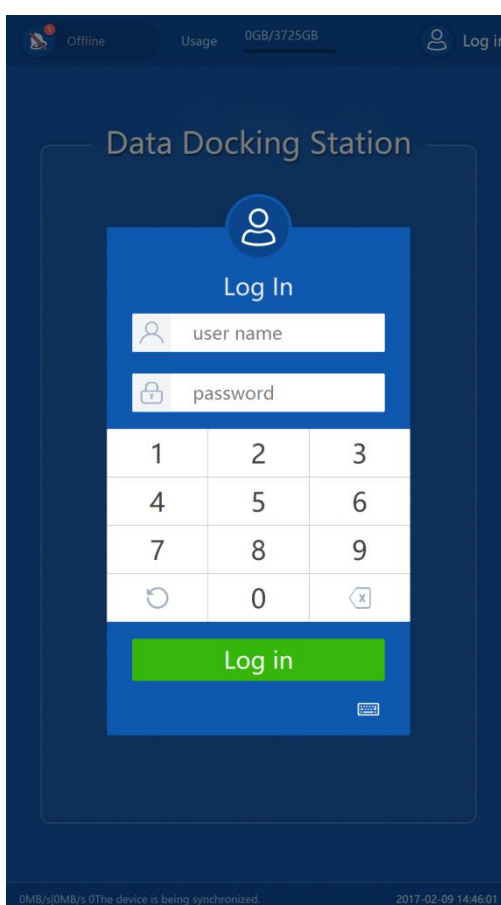
- 1) When the data docking station disconnects with the management platform, go to **Settings > Server**, and disable “Connect to Server”. Refer to server setting part for details.
- 2) When the data docking station connects with the management platform, go to **Settings > Server**, and enable “Connect to Server”. Refer to server setting part for details.

## 3. Login

There are card login and non-card login. Different users have different authorities. When logging in with card, whether the operator or the administrator user, their operation authorities after login are both operator's authority and can only operate on the data of their own account. When logging in without card, operator user enters operator's interface while administrator user enters administrator's interface. After logging in, administrator account can perform full operations on all users' data such as adding, modifying, deleting and querying. This manual will introduce all functions of the data docking station from the administrator user's point of view and the operations of an operator user's will not be repeatedly introduced as they are included in the administrator's.

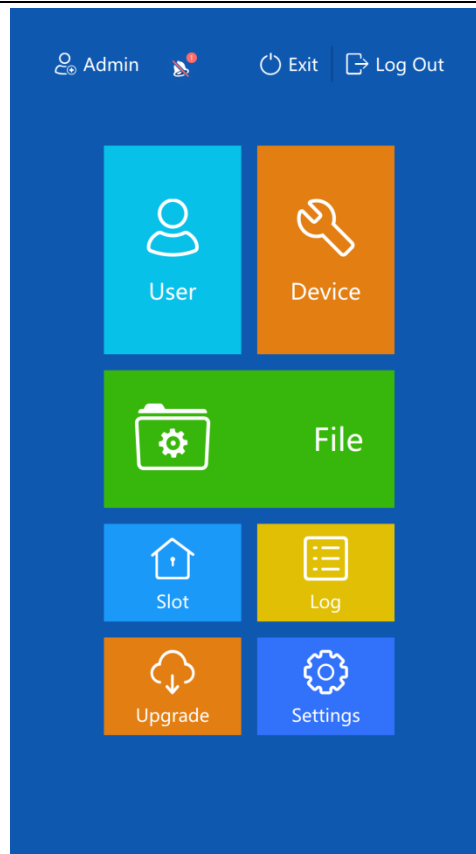
### 3.1 Non-card Login

Start the data docking station and tap the login icon at the top right corner. Input user name and password (both of which are "888888"), and tap "Log in" to enter the main interface as shown below. The account can either be administrator or operator.



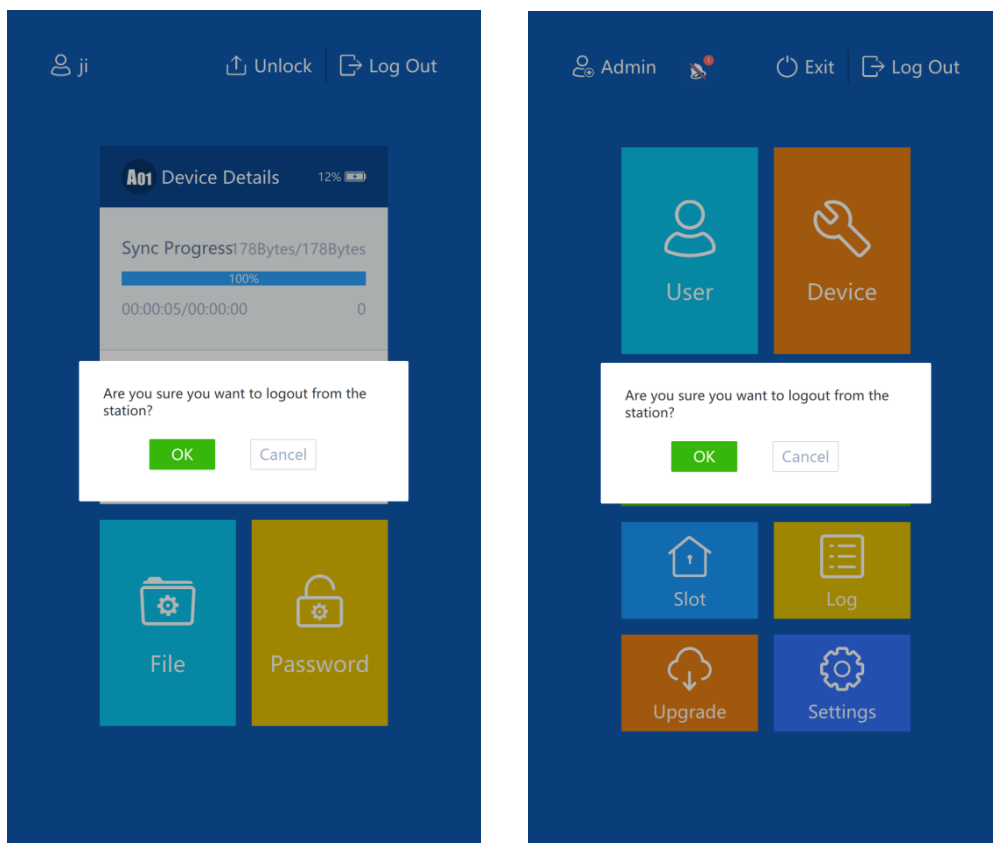
**Picture 3-1 Non-card login interface**

The interfaces for different users differ after logging in. The interface of administrator user after logging in is like follows.



**Picture 3-2 Main interface of administrator user**

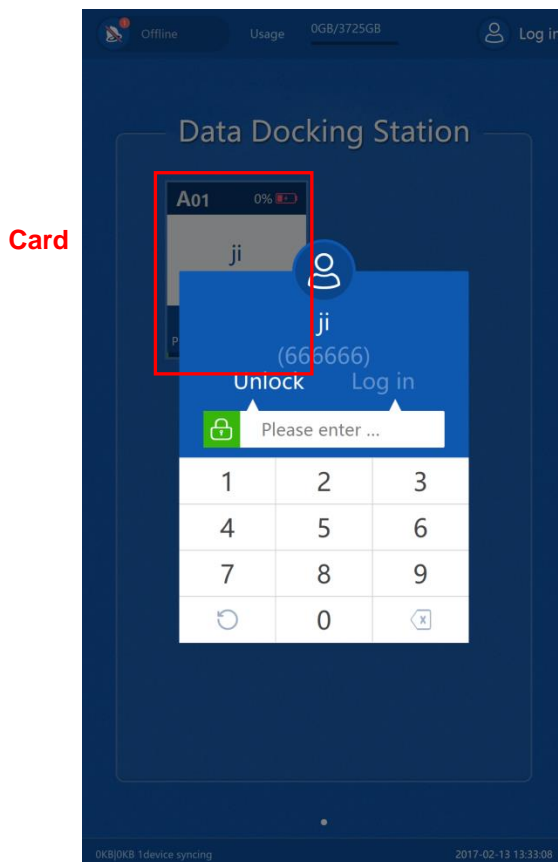
Tap **“Log Out”** and in the popup window tap **“OK”** to log out and return to home. Tap **“Exit”** and in the popup window tap **“OK”** to exit from the program and the interface disappears, as shown below.



**Picture3-3 Log out or exit**

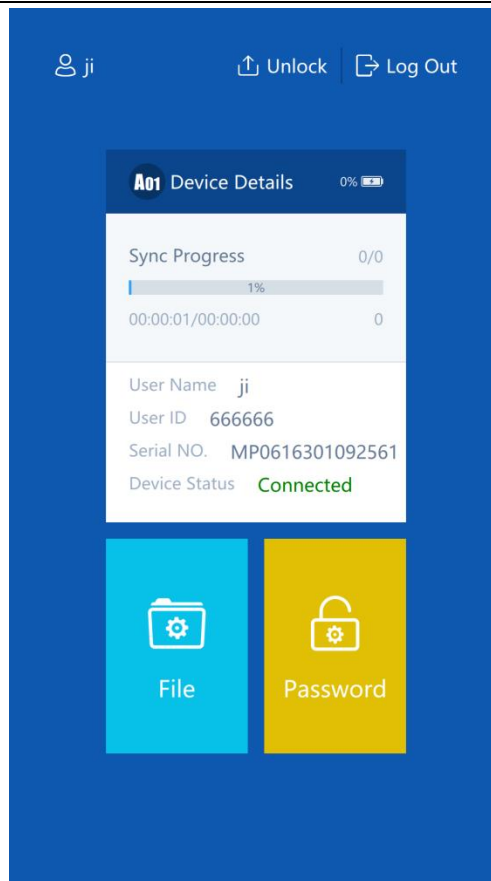
### 3.2 Card Login

After inserting a registered device, tap the card that indicates the device and a window pops up as shown below. Input login password to enter the operator user interface. Switch to “Unlock” interface and just input unlocking password, which is the same as that of login password, to unlock the device.



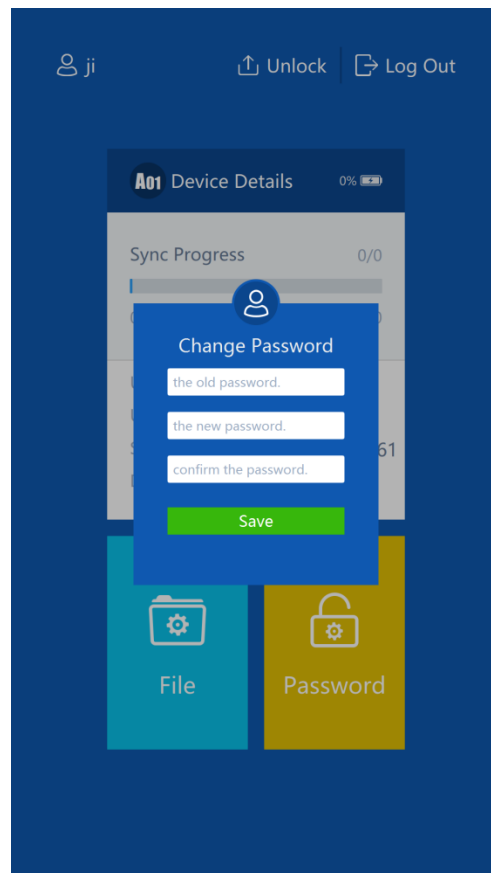
Picture 3-4 Card login interface

The operator user interface is shown below, on which operator can only manage file and modify password.



**Picture 3-5 Operator user interface**

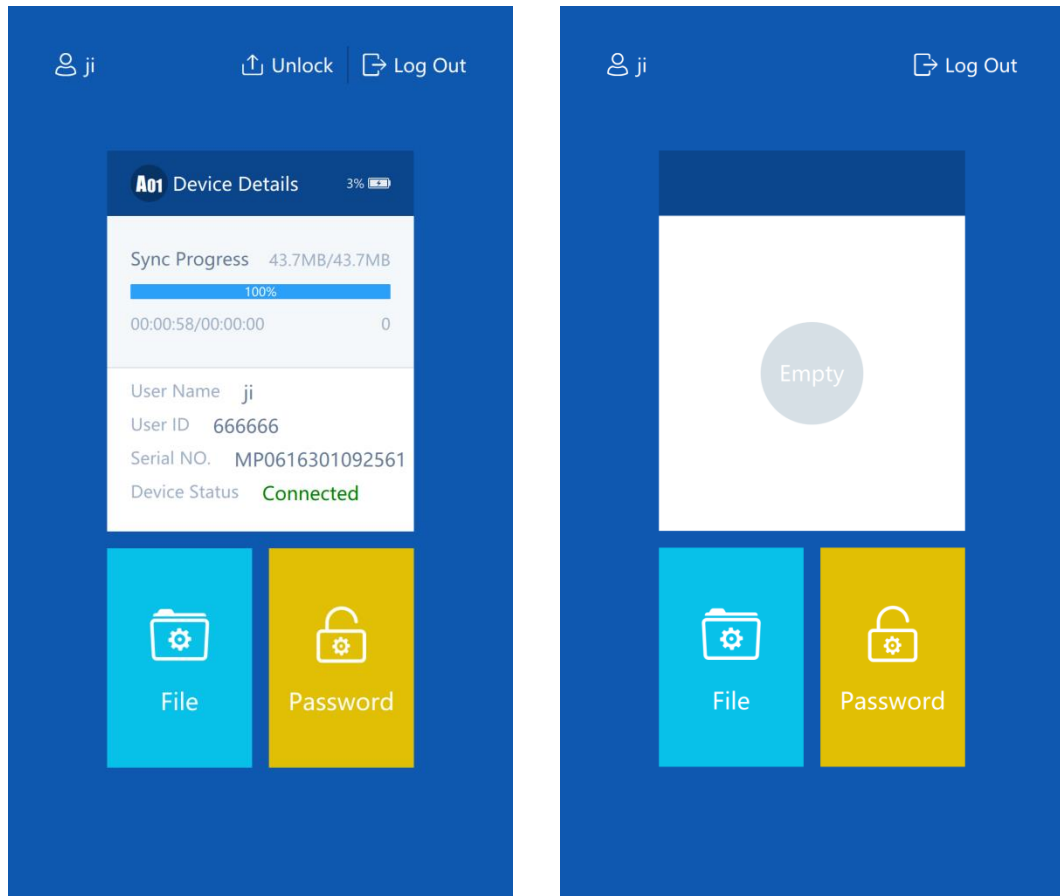
Operator user taps “Password” to change login password, as shown below.



**Picture 3-6 Modify password interface of operator user**

**i Notice:**

- 1) Refer to **File Management** part for operator user to manage files.
- 2) When there is body worn camera inserted, the “Unlock” button shows: tap the button and when the indicator on the top of the device slot flashes, user can pull out the device; when no device is inserted, this button is hidden, as shown below.

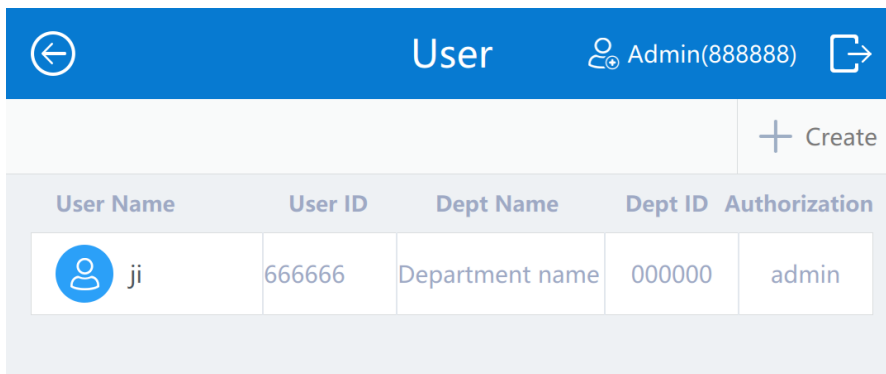


Picture 3-7 Show and hide “Unlock” button

## 4. Settings

### 4.1 User Management

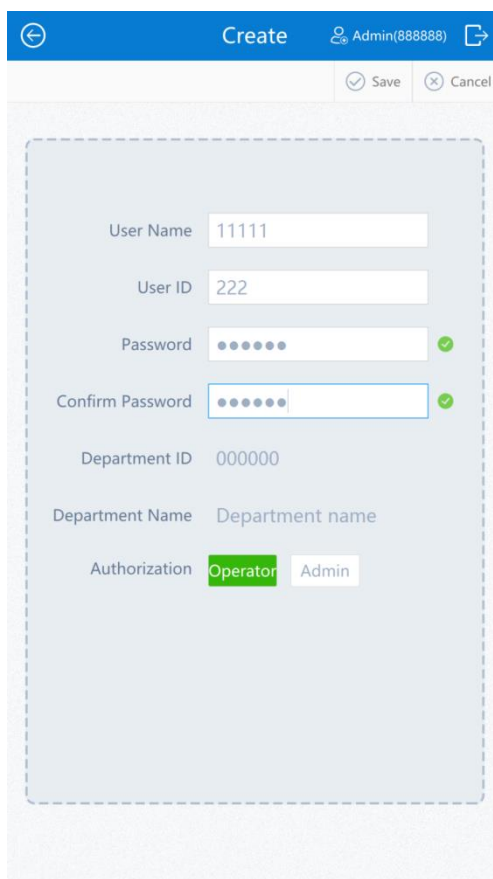
On “User” interface, user can add, modify and delete users. If the system prompts “Offline”, please refer to the alarming part for details.



Picture 4-1 User management

#### 4.1.1 Create

Tap “Create” and the system pops up a window. Fill in the user name, user ID and password, and select authorization. Tap “Save” to finish adding user.



Picture 4-2 Create user

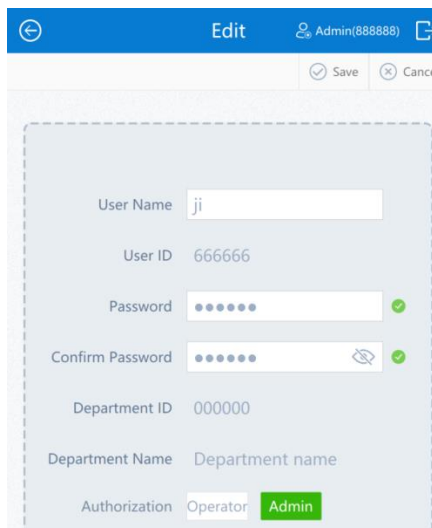
Table 4-1 Create user

Parameter	Notes
User Name	Fill in user name

User ID	Fill in user ID
Password	Set user password (6-Arabic-digit)
Authorization	Select user authorization, administrator user can operate on all data while operator user can perform on data of its own account only.

**4.1.2 Edit**

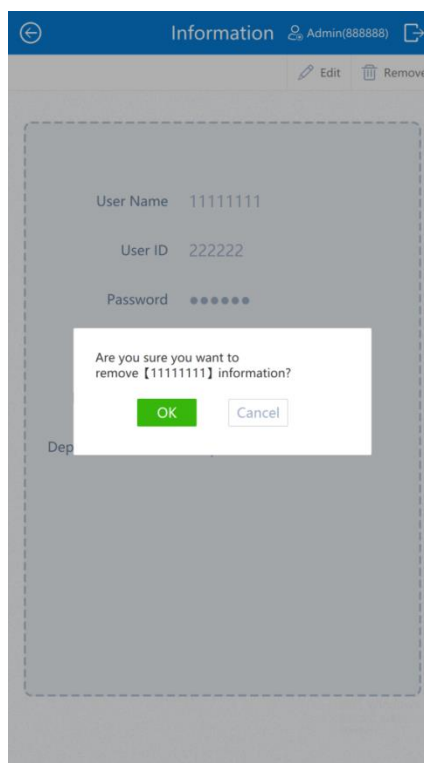
Tap the user to be edited and enter the “Edit” interface. Tap “**Edit**” to edit user info. Refer to Table 4-1 for the parameters.



**Picture 4-3 Edit user**

**4.1.3 Remove**

Tap the user to be removed and enter the following interface. Tap “**Remove**” and “**OK**” to finish. After removing user, the device bound with the user will also be removed.

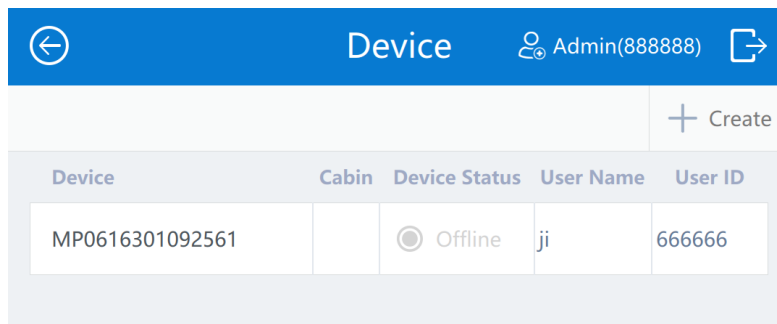


**Picture 4-4 Remove**



## 4.2 Device Management

User can register, edit and remove device info on “Device” interface. If the system prompts “Offline”, please refer to the alarming part for details.

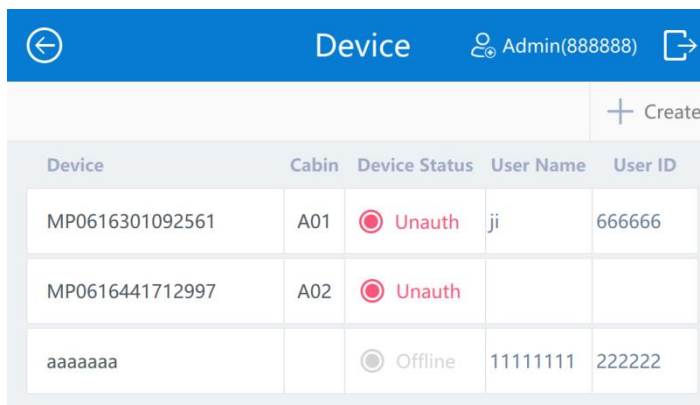


Picture 4-5 Device management

### 4.2.1 Register

There are 2 ways to register a body worn camera. One is to login first and then insert the device and register it to the data docking station; while another is to register the body worn camera manually and then insert the device and connect it to the data docking station.

- After user logs in and inserts the body worn camera, go to “Device” interface and find info of this body worn camera and tap to register. Pull out this device and insert it again to finish registration, then the device is connected to the data docking station successfully and can transfer data to it.
- 1) Insert the body worn camera to the data docking station directly, as shown below.



Picture 4-6 Unregistered device

- 2) Tap one body worn camera and the system pops up a window like follows.

Product ID MP0616301092561

User Information

Department ID 000000

Department Name Department name

Old Password

Confirm Password  ✓

New Password

Confirm Password

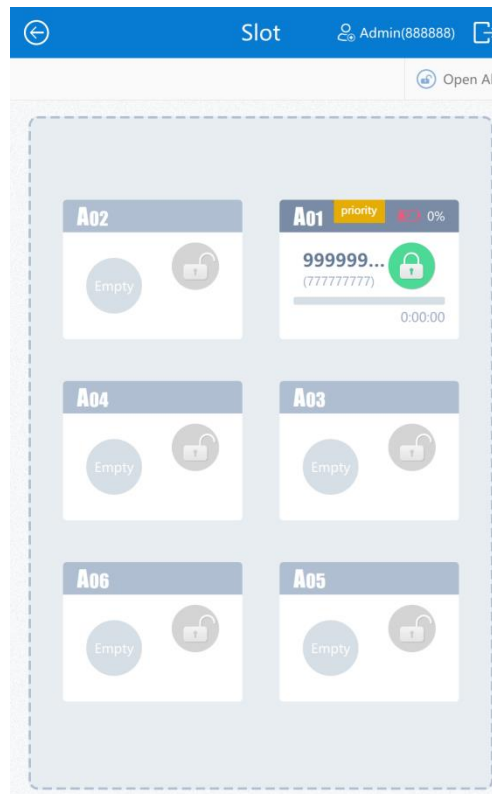
**Picture 4-7 Register a device**

- 3) Tap **“Save”** and return to the “Device” interface and the status turns into “Wait”, as shown below.

Device	Cabin	Device Status	User Name	User ID
MP0616441712997	A01	Wait	999999999	777777777
MP0616301092561		Offline	ji	666666
aaaaaaa		Offline	11111111	222222

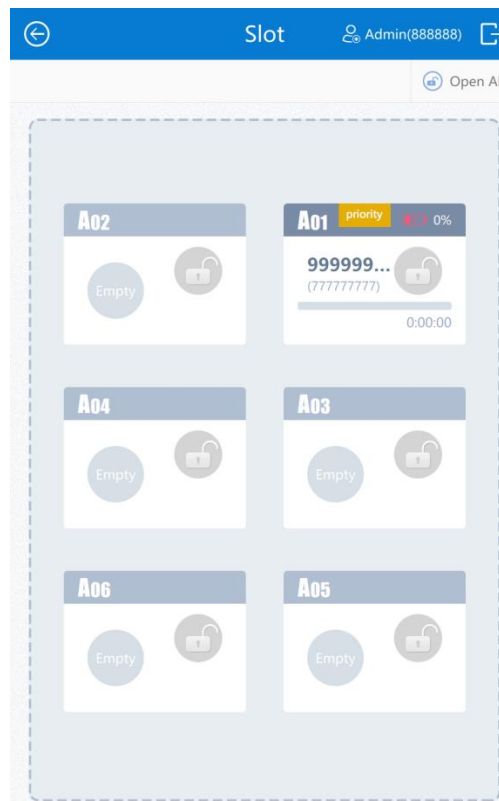
**Picture 4-8 Data synchronization**

- 4) Go to “Slot” interface and this device is in the status of “Locked”, as shown below.



**Picture 4-9 Body worn camera “Locked”**

- 5) Tap on the locked lock icon to unlock the device and the interface after unlocking is like the following.



**Picture 4-10 Unlock body worn camera**

- 6) Pull out the body worn camera from the data docking station and insert it again. They will connect automatically and the data in the body worn camera will be synchronized to the data docking station, as shown below.

Device	Cabin	Device Status	User Name	User ID
MP0616301092561	A01	<span style="color: green;">● Succ</span>	ji	666666
MP0616441712997	A02	<span style="color: red;">● Unauth</span>		
aaaaaaa		<span style="color: gray;">● Offline</span>	11111111	222222

Picture 4-11 Data sync

- Go to device registration interface and fill the info about the body worn camera that is to be registered to the data docking station. Tap “Save”. When the device is inserted into the slot of the data docking station, they will connect automatically and the data in the device will be synchronized.
- 1) Tap “**Create**” and the following window will pop up.

Picture 4-12 Register a device

Table 4-2 Register a device

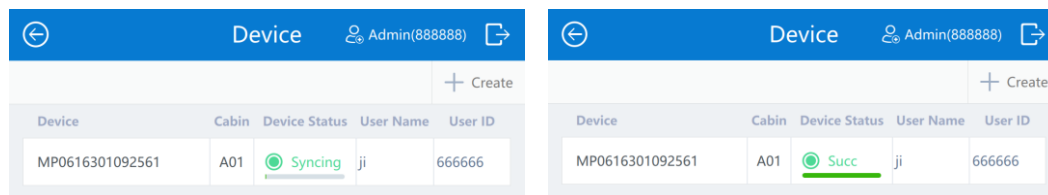
Parameter	Notes
Product ID	Fill in product ID according to the “About” interface of the body worn camera
User Information	Select user information

Old Password	Fill in the current password of the device, the default is "admin888"
New Password	Configure new password for the device

- 2) Select user information, department ID, department name and old password will be entered automatically. User has to fill product ID only.

**i** Notice: When a device is being registered for the first time, no need to set the new password. Modify the password after the information of the new device has been successfully registered.

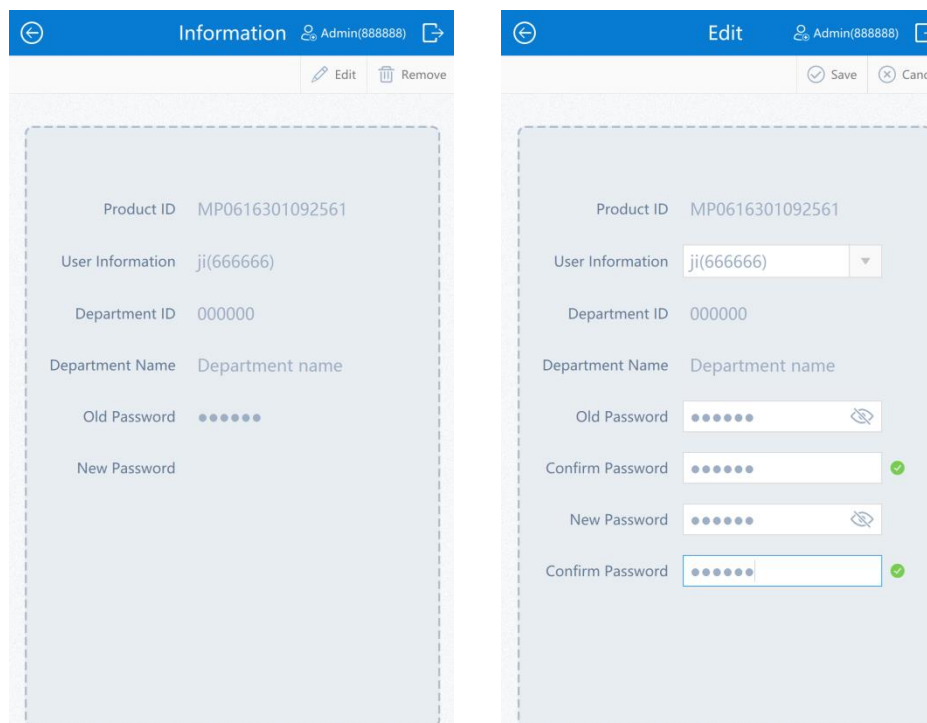
- 3) Insert the registered body worn camera into the data docking station and they will connect and synchronize data automatically, as shown below.



Picture 4-13 Data sync

**4.2.2 Edit**

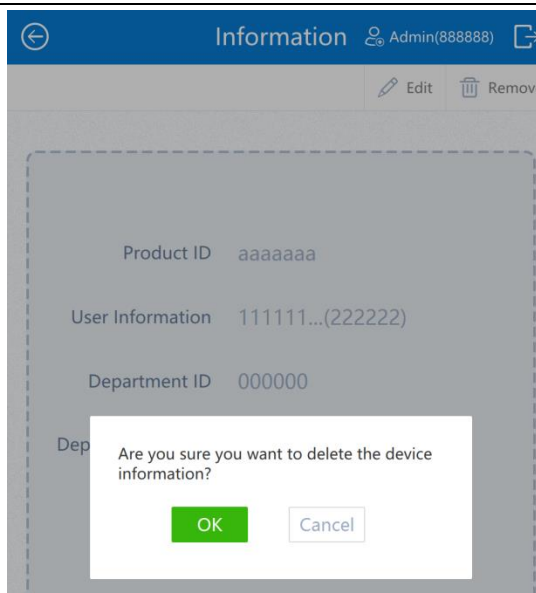
Tap one body worn camera on the list to enter the "Device" interface and tap "Edit" to edit device info. Tap "Save" to finish. After edition, the device info will be updated when it is inserted into the data docking station next time. Please refer to Table 4-2 for parameter edition.



Picture 4-14 Edit device info

**4.2.3 Remove**

Tap one body worn camera on the list to enter the "Device" interface and tap "Remove". In the popup window, tap "OK" to confirm deletion.




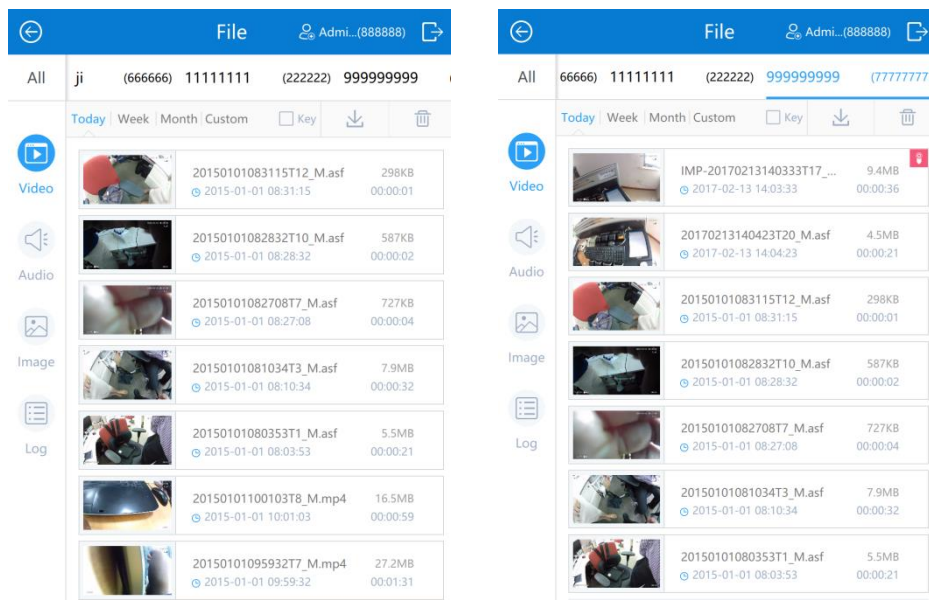
Picture 4-15 Remove device info

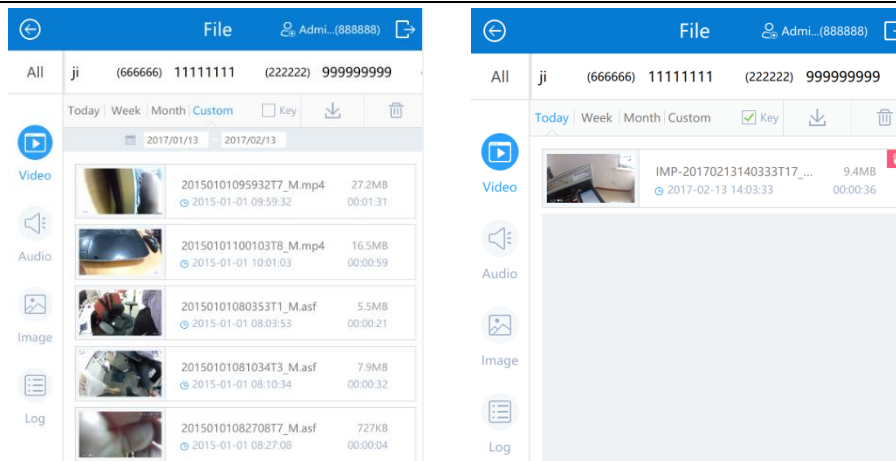
### 4.3 File Management

User can perform operations such as querying, viewing, downloading and removing on video, audio, image and log files.

#### 4.3.1 Query

User can query files collected on the same day, in the week, in the month or in custom duration by different user or all users. Also, user can check the checkbox before “Key” to query important files. The important file here means the key important file marked on the body worn camera behind which there is a red icon .



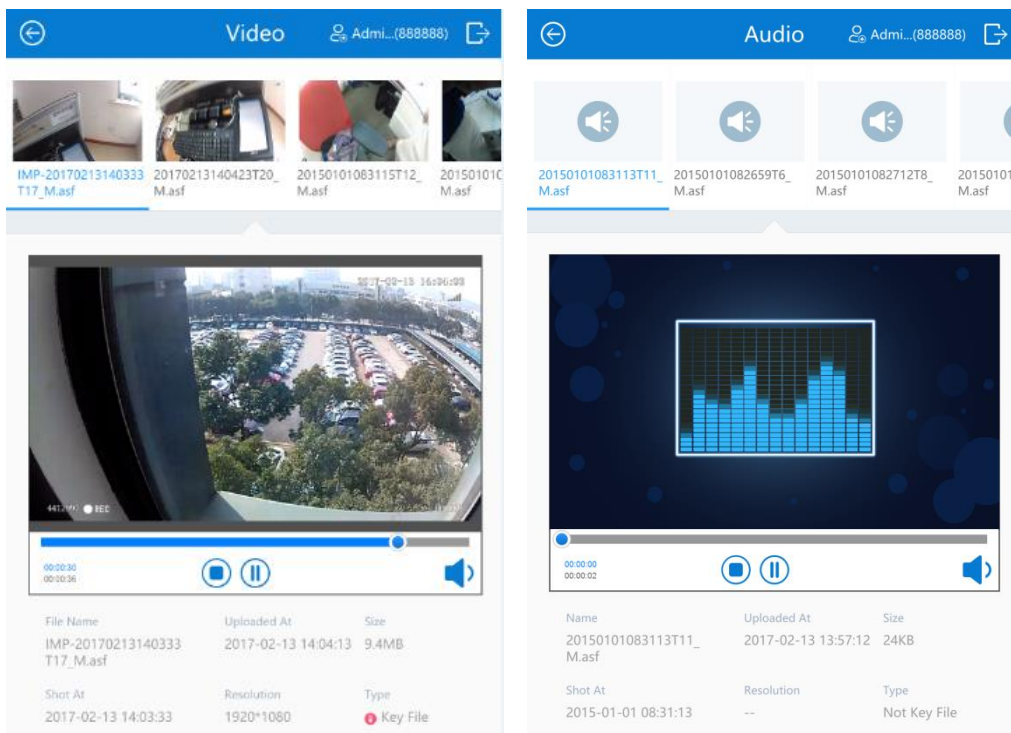


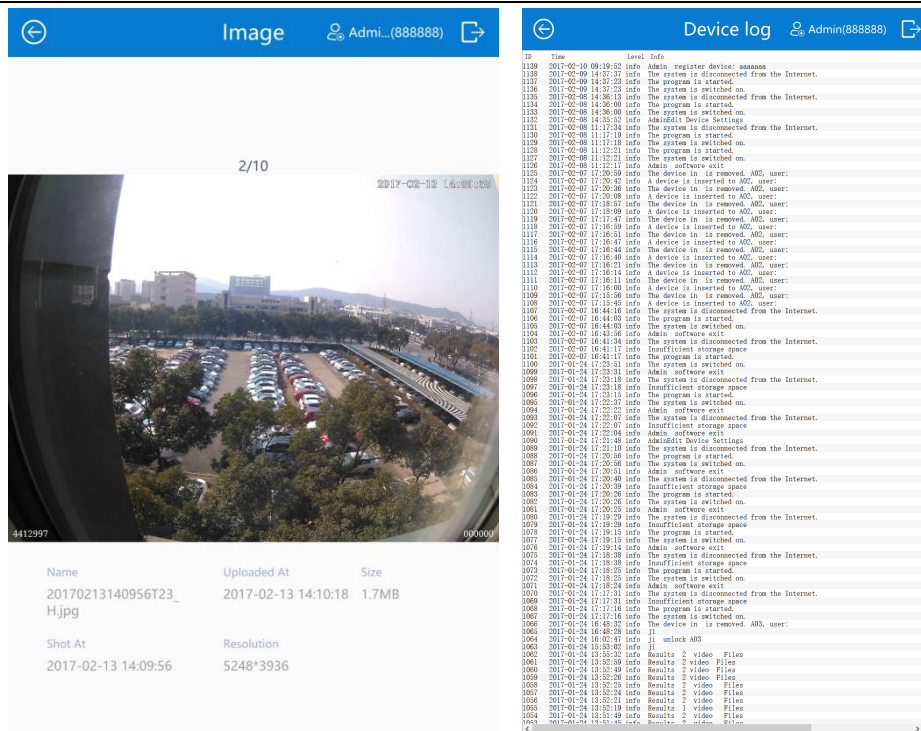
Picture 4-16 Query files

4.3.2 View

Select video or audio files and tap any one on the file list. The system will pop up the play window and play the file and show details of the file such as file name, upload time, size, shot time, resolution and type.

Select image or log files and tap any one on the file list. The system will pop up a window displaying the image or log file. For images, it will also show the detailed info like file name, upload time, size, shot time and resolution.

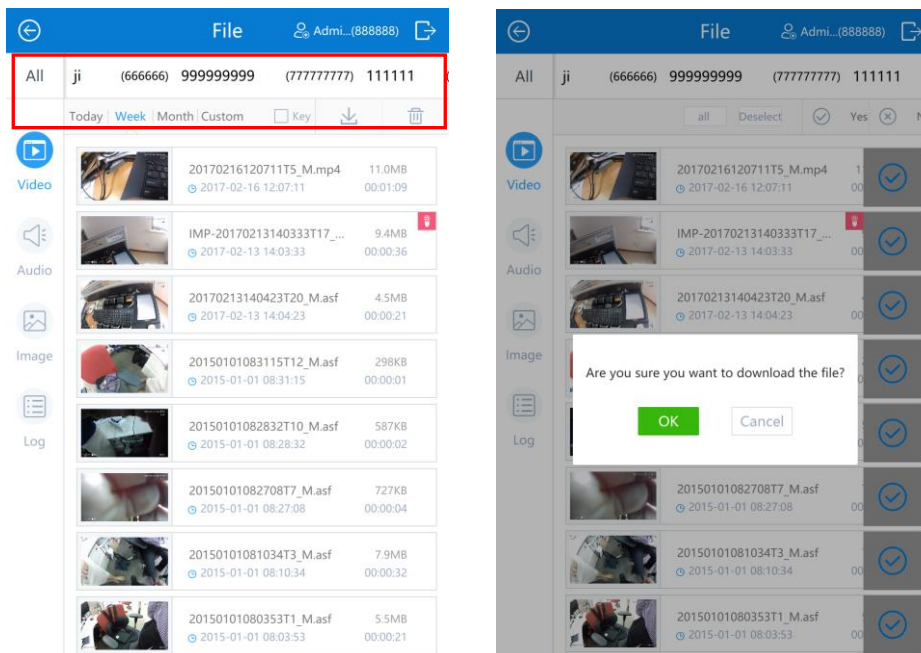




Picture 4-17 View files

4.3.3 Download

Query the files to be downloaded and tap and set file save path.

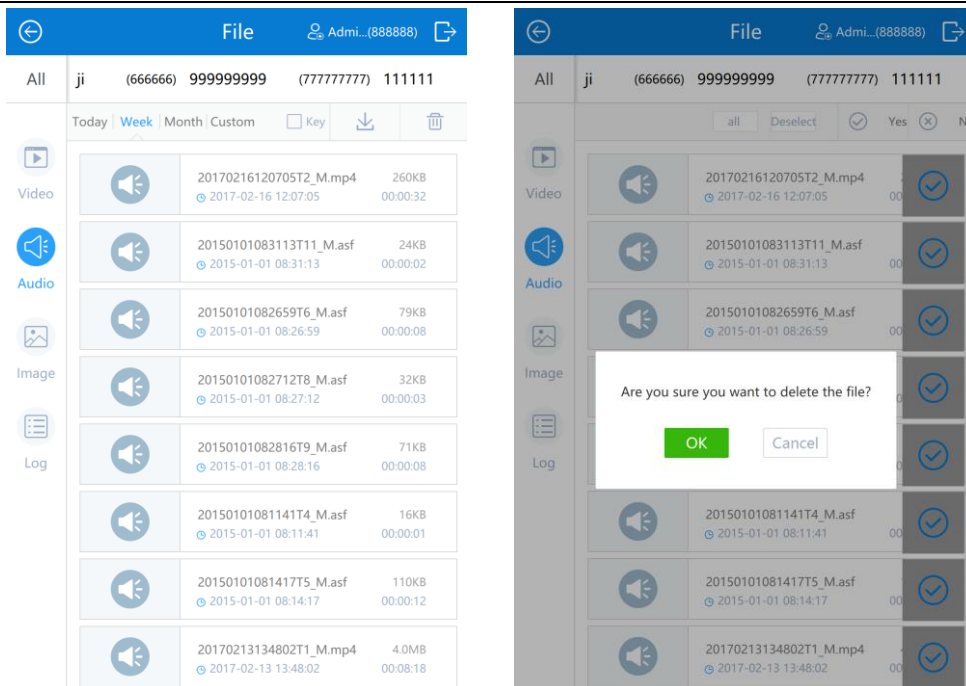


Picture 4-18 Download files

4.3.4 Delete

Query files to be deleted and tap . Select all, check one by one or invert selection to determine the files to be deleted and tap “Yes”. In the popup window, tap “OK” and the selected file(s) will be deleted.





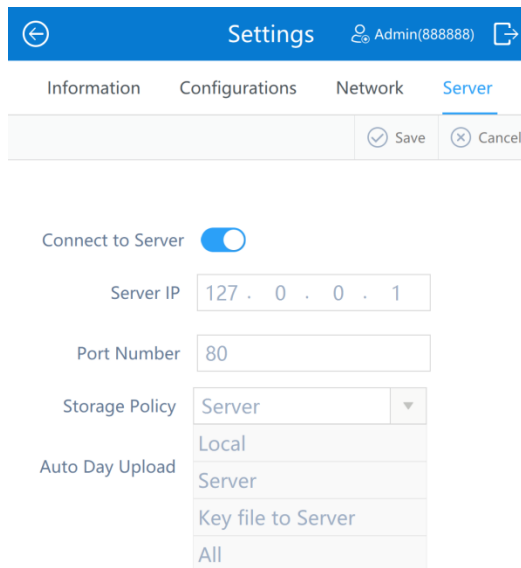
Picture 4-19 Delete files

### 4.4 Upgrade

- Connect to server and upgrade version

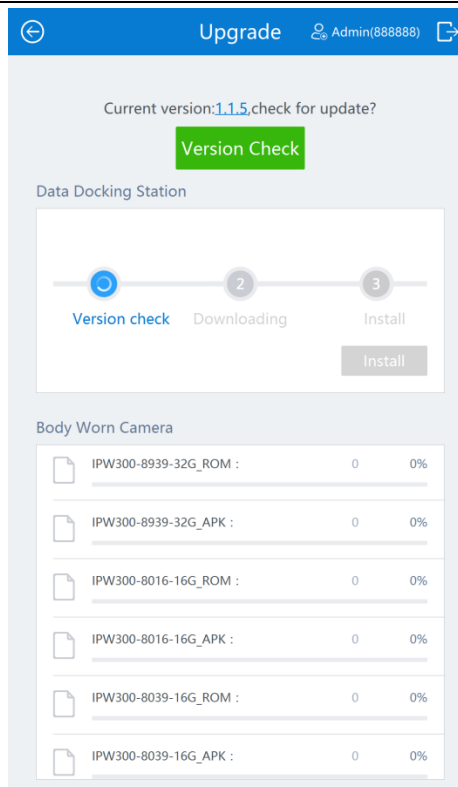
When the data docking station is connected to the server, user can download installation packet from the management platform and upgrade version by following steps.

- 1) Go to **Settings > Server**, tap **“Edit”** and enable **“Connect to Server”** and configure parameters like server IP. Tap **“Save”**, as shown below.



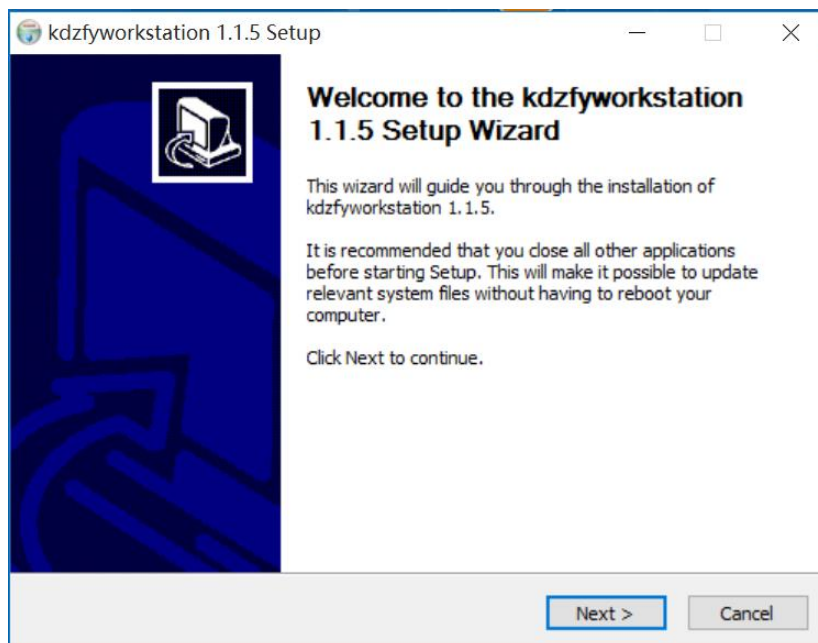
Picture 4-20 Connect to server

- 2) After connecting to server, go to upgrade interface, as shown below.

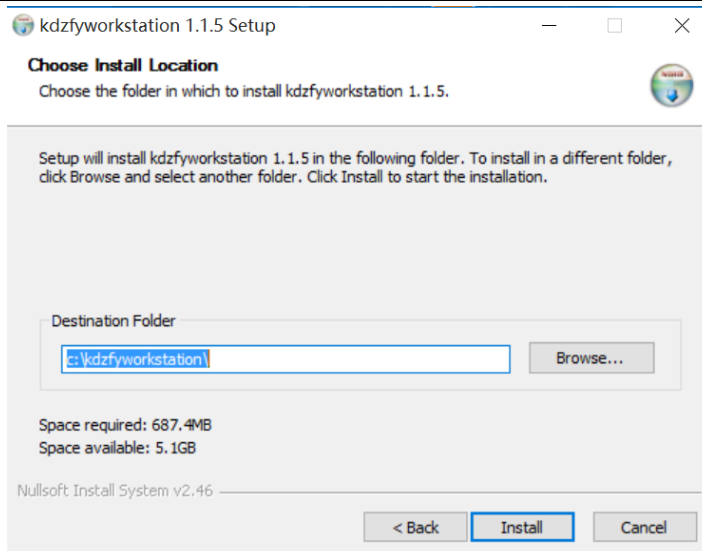


Picture 4-21 Upgrade

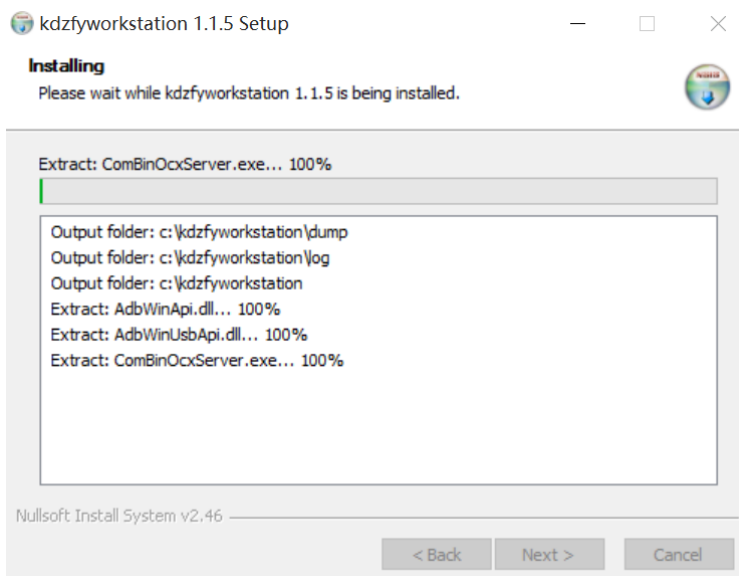
- 3) Tap “Version Check”, and the data docking station will examine automatically and download the installation packet.
- 4) Tap “Install” to upgrade version of the data docking station. The system will pop up the following interface.



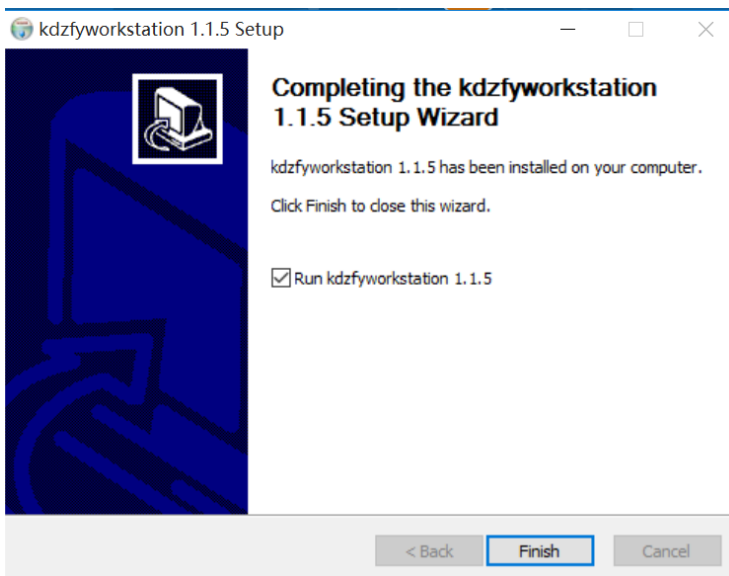
- 5) Tap “Next” according to the prompt on the window. Select the installation path.



- 6) After selecting the installation path, tap **“Install”** and the system will pop up a window indicating the installation progress. Wait patiently for installation.



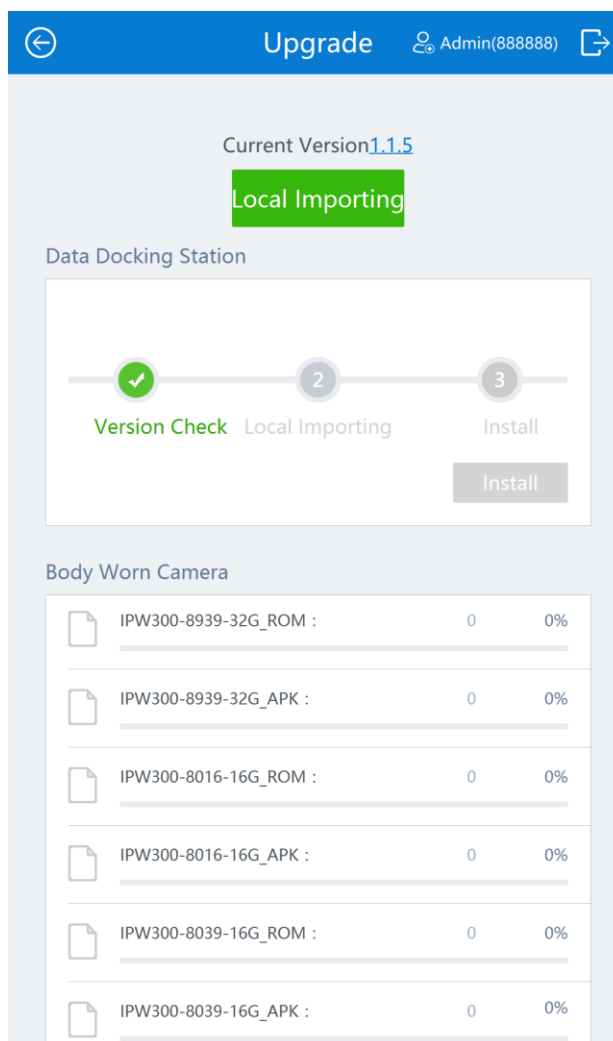
- 7) After installation, tap **“Finish”** and the version of the data docking station succeeds.



- Disconnect to server and upgrade version

When the data docking station is disconnected to the server, user can obtain the installation packet from local storage and upgrade its version.

- 1) Firstly, disconnect with the server and enter the interface of version upgrade, as shown below.




Picture 4-22 Upgrade

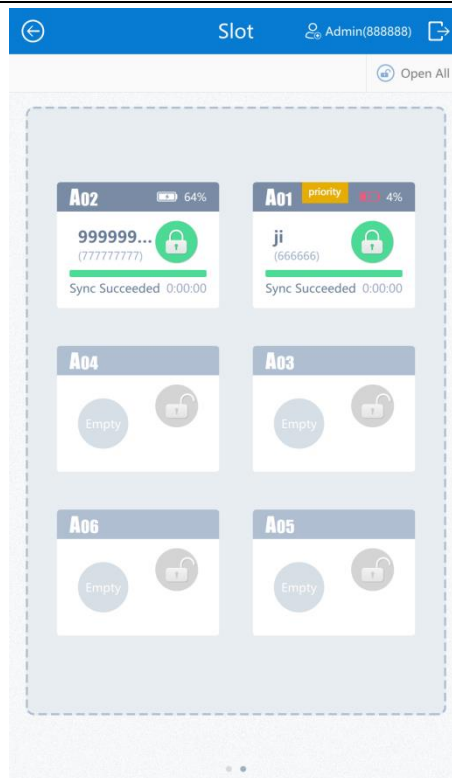
- 2) Tap “**Local Importing**” and select the packet to be imported. After importing, tap “**Install**” to upgrade the version of the data docking station. Refer to the steps 4) ~ 7) of “Connect to server and upgrade version”.

**i** Notice: When the network is connected normally, after the body worn camera synchronizes its data to the data docking station, it will upgrade the version automatically with no need for any operation.

## 4.5 Slot Management

After the body worn camera is inserted into the slot of the data docking station, the data docking station will identify and lock the device automatically. Meanwhile, it will display the slot in which the device is in and the progress of data synchronization. Also, it shows the electric quantity of the device and charge automatically.

Before pulling out the device, tap  to unlock it and only when the indicator on the slot flashes can it be pulled out. After login, administrator user is able to unlock all body worn cameras.



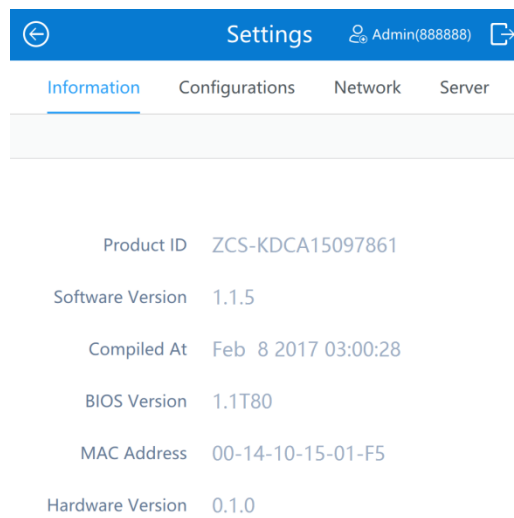
**Picture 4-23 Slot management**

## 4.6 Settings

Go to “Settings” to view device information and configure settings of device, network and server.

### Information

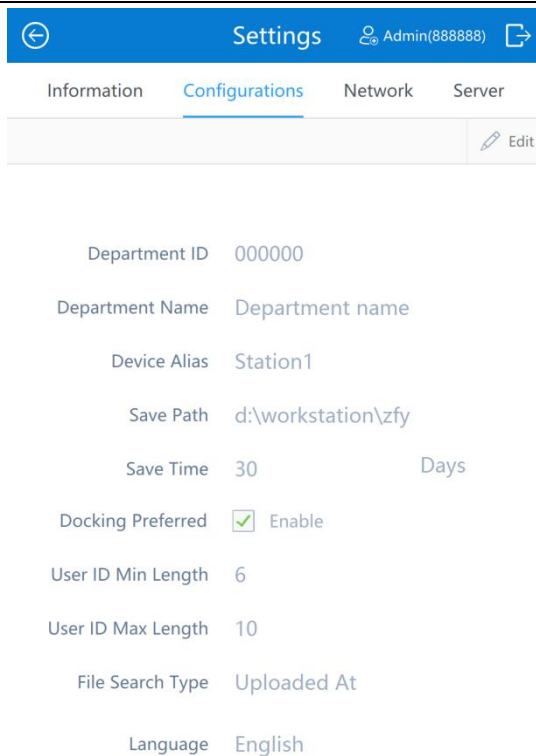
Tap “Information” and enter the following interface.



**Picture 4-24 Device information**

### Configurations

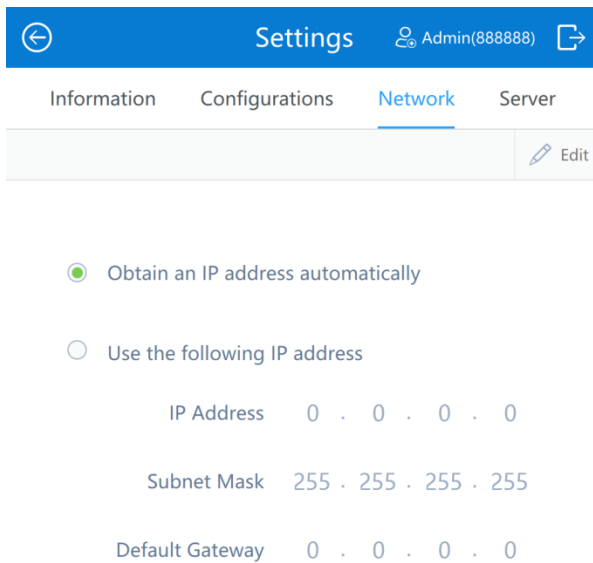
Tap “Configurations” and enter the following interface. Click “**Edit**” to configure parameters.



**Picture 4-25 Device configurations**

**Network**

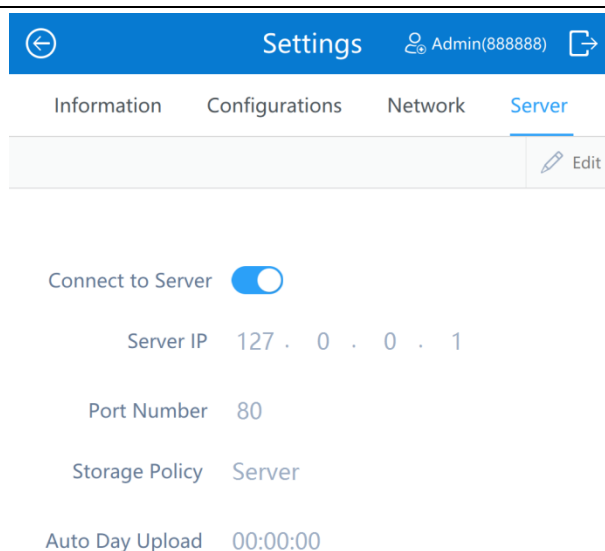
Tap “Network” and click “Edit” to configure device IP and other parameters, as shown below.



**Picture 4-26 Network configurations**

**Server**

Tap “Server” and click “Edit” to configure server IP and other parameters, as shown below.



Picture 4-27 Server configurations

Table 4-3 Settings

Setting Item	Parameter	Notes
Information	Product ID	ID of the data docking station
	Software Version	Software version of the data docking station
	Compiled At	The compilation time of software
	BIOS Version	BIOS version of the data docking station
	MAC Address	MAC address of the data docking station
Configurations	Department ID	ID of the department in which the device is used, not editable after connecting to the management platform
	Department Name	Name of the department in which the device is used, not editable after connecting to the management platform
	Device Alias	Device name
	Save Path	Local save path for collected data
	Save Time	Set the time for how long the data docking station saves the data collected
	Docking Preferred	If checking "Docking Preferred", the default preferred slot is the one at the top right corner on a standard device. When a body worn camera is inserted into this slot, data collection of other slots will pause automatically and data in this slot will be collected by priority. After data collection in this slot finishes, that of other slots continue.
	User ID Min Length	Set the min length of user ID
User ID Max Length	Set the max length of user ID	
Network	Obtain an IP address automatically	Check this option to obtain dynamic IP address
	Use the following IP address	Check this option to configure a static IP address
Server	Connect to Server	Enable it to connect the device to server
	Server IP	Fill the IP address of server
	Port Number	Fill the port number of server
	Storage Policy	Backup to this device, backup to the management platform, backup IMP files only to server, sync backup
	Auto Day Upload	The daily time when the data docking station uploads data to the management platform

## 4.7 Log

Tap "Log" to view the operation logs of the data docking station and all the body worn cameras connected to it.

ID	Time	Level	Info
1139	2017-02-10 09:19:52	info	Admin register device: aaaaaaa
1138	2017-02-09 14:37:37	info	The system is disconnected from the Internet.
1137	2017-02-09 14:37:23	info	The program is started.
1136	2017-02-09 14:37:23	info	The system is switched on.
1135	2017-02-08 14:36:13	info	The system is disconnected from the Internet.
1134	2017-02-08 14:36:00	info	The program is started.
1133	2017-02-08 14:36:00	info	The system is switched on.
1132	2017-02-08 14:35:52	info	AdminEdit Device Settings
1131	2017-02-08 11:17:34	info	The system is disconnected from the Internet.
1130	2017-02-08 11:17:19	info	The program is started.
1129	2017-02-08 11:17:18	info	The system is switched on.
1128	2017-02-08 11:12:21	info	The program is started.
1127	2017-02-08 11:12:21	info	The system is switched on.
1126	2017-02-08 11:12:17	info	Admin software exit
1125	2017-02-07 17:20:59	info	The device in is removed. A02, user:
1124	2017-02-07 17:20:42	info	A device is inserted to A02, user:
1123	2017-02-07 17:20:36	info	The device in is removed. A02, user:
1122	2017-02-07 17:20:08	info	A device is inserted to A02, user:
1121	2017-02-07 17:18:57	info	The device in is removed. A02, user:
1120	2017-02-07 17:18:09	info	A device is inserted to A02, user:
1119	2017-02-07 17:17:47	info	The device in is removed. A02, user:
1118	2017-02-07 17:16:59	info	A device is inserted to A02, user:
1117	2017-02-07 17:16:51	info	The device in is removed. A02, user:
1116	2017-02-07 17:16:47	info	A device is inserted to A02, user:
1115	2017-02-07 17:16:44	info	The device in is removed. A02, user:
1114	2017-02-07 17:16:40	info	A device is inserted to A02, user:
1113	2017-02-07 17:16:21	info	The device in is removed. A02, user:
1112	2017-02-07 17:16:14	info	A device is inserted to A02, user:
1111	2017-02-07 17:16:11	info	The device in is removed. A02, user:
1110	2017-02-07 17:16:00	info	A device is inserted to A02, user:
1109	2017-02-07 17:15:56	info	The device in is removed. A02, user:
1108	2017-02-07 17:15:45	info	A device is inserted to A02, user:
1107	2017-02-07 16:44:16	info	The system is disconnected from the Internet.
1106	2017-02-07 16:44:03	info	The program is started.
1105	2017-02-07 16:44:03	info	The system is switched on.
1104	2017-02-07 16:43:56	info	Admin software exit
1103	2017-02-07 16:41:34	info	The system is disconnected from the Internet.
1102	2017-02-07 16:41:17	info	Insufficient storage space
1101	2017-02-07 16:41:17	info	The program is started.
1100	2017-01-24 17:23:51	info	The system is switched on.
1099	2017-01-24 17:23:31	info	Admin software exit
1098	2017-01-24 17:23:18	info	The system is disconnected from the Internet.
1097	2017-01-24 17:23:18	info	Insufficient storage space
1096	2017-01-24 17:23:15	info	The program is started.
1095	2017-01-24 17:22:37	info	The system is switched on.
1094	2017-01-24 17:22:22	info	Admin software exit
1093	2017-01-24 17:22:07	info	The system is disconnected from the Internet.
1092	2017-01-24 17:22:07	info	Insufficient storage space
1091	2017-01-24 17:22:04	info	Admin software exit
1090	2017-01-24 17:21:48	info	AdminEdit Device Settings
1089	2017-01-24 17:21:10	info	The system is disconnected from the Internet.
1088	2017-01-24 17:20:56	info	The program is started.
1087	2017-01-24 17:20:56	info	The system is switched on.
1086	2017-01-24 17:20:51	info	Admin software exit
1085	2017-01-24 17:20:40	info	The system is disconnected from the Internet.
1084	2017-01-24 17:20:39	info	Insufficient storage space
1083	2017-01-24 17:20:26	info	The program is started.
1082	2017-01-24 17:20:26	info	The system is switched on.
1081	2017-01-24 17:20:25	info	Admin software exit
1080	2017-01-24 17:19:29	info	The system is disconnected from the Internet.
1079	2017-01-24 17:19:29	info	Insufficient storage space
1078	2017-01-24 17:19:15	info	The program is started.
1077	2017-01-24 17:19:15	info	The system is switched on.
1076	2017-01-24 17:19:14	info	Admin software exit
1075	2017-01-24 17:18:38	info	The system is disconnected from the Internet.
1074	2017-01-24 17:18:38	info	Insufficient storage space
1073	2017-01-24 17:18:25	info	The program is started.
1072	2017-01-24 17:18:25	info	The system is switched on.
1071	2017-01-24 17:18:24	info	Admin software exit
1070	2017-01-24 17:17:31	info	The system is disconnected from the Internet.
1069	2017-01-24 17:17:31	info	Insufficient storage space
1068	2017-01-24 17:17:16	info	The program is started.
1067	2017-01-24 17:17:16	info	The system is switched on.
1066	2017-01-24 16:48:32	info	The device in is removed. A03, user:
1065	2017-01-24 16:48:28	info	ji
1064	2017-01-24 16:02:47	info	ji unlock A03
1063	2017-01-24 15:53:02	info	ji
1062	2017-01-24 13:55:32	info	Results 2 video Files
1061	2017-01-24 13:52:59	info	Results 2 video Files
1060	2017-01-24 13:52:49	info	Results 2 video Files
1059	2017-01-24 13:52:26	info	Results 2 video Files
1058	2017-01-24 13:52:25	info	Results 2 video Files
1057	2017-01-24 13:52:24	info	Results 2 video Files
1056	2017-01-24 13:52:21	info	Results 2 video Files
1055	2017-01-24 13:52:19	info	Results 1 video Files
1054	2017-01-24 13:51:49	info	Results 2 video Files
1053	2017-01-24 13:51:45	info	Results 2 video Files

Picture 4-28 Log of data docking station