

Upload attendance record

- 1、 The device will call this interface only after the face recognition is successful and through the gate;
- 2、 The name of the person who failed face recognition or rapid temperature measurement mode recognition is "visitor", whether the visitor's attendance is uploaded to the background
There is a switch on the device, the visitor reporting is closed by default;
- 3、 This interface needs to use encryptKey for signature. For the specific signature algorithm, please refer to the signature section.

Interface address

HTTP method: POST

URI: /iclock/attLog?sn=XXXX&time=AAAAAAAA&sign=BBBBBBBBBBBBBB

Parameter description

Request parameters:

sn: The unique identification code of the device, not repeatable.

time: You can refer to java's new Date (). GetTime () value.

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sign: Signature value

Request body:

json array, The contents of the array fields are as follows:

Serial number	Field	Type of data	Explanation	Examples
1	record_id	TRANSFORM	Record ID	1200
2	pin	TRANSFORM	Personnel ID	1289
3	name	STRING	Personnel Name	
4	time	STRING	Attendance record time, according to yyyyMMddHHmmss format	20180410061357
5	temperature	FLOATING POINT	Emperature measurement value,Accurate to one decimal place	36.3
6	id_card_num	STRING	ID Number	440123XXXX
7	sex	TRANSFORM	Sex: 0: Male 1: Female	0
8	company	STRING	Company	
9	department	STRING	Department	
10	image_size	TRANSFORM	Image size	1648
11	image_data	STRING	Image data base	

			64 coding	
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The format of the object returned by the server is as follows:

Serial number	Field	Type of data	Explanation	Examples
1	Ret_code	TRANSFORM	Receive results 0: Received 1: Receive failed 2 : Unregistered (signature error)	0
2	data	JSON object OR ARRAY	Empty	null
3	msg	STRING	Prompt message	ok