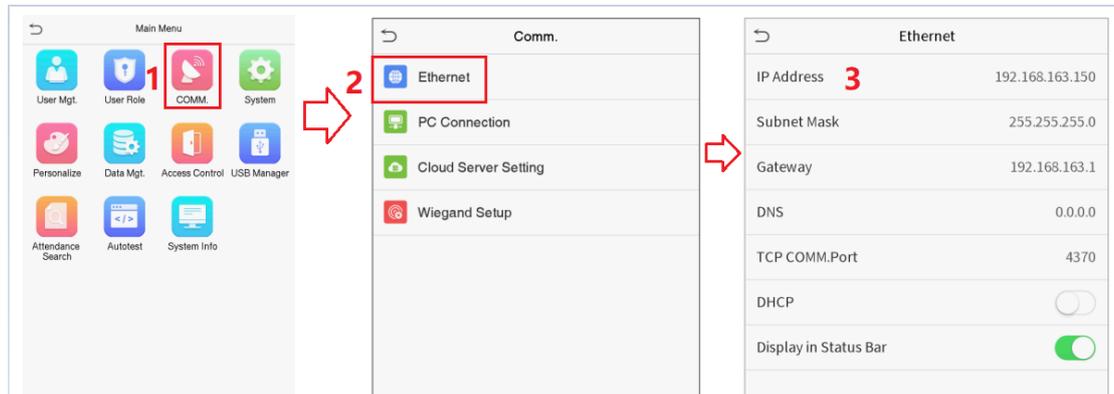


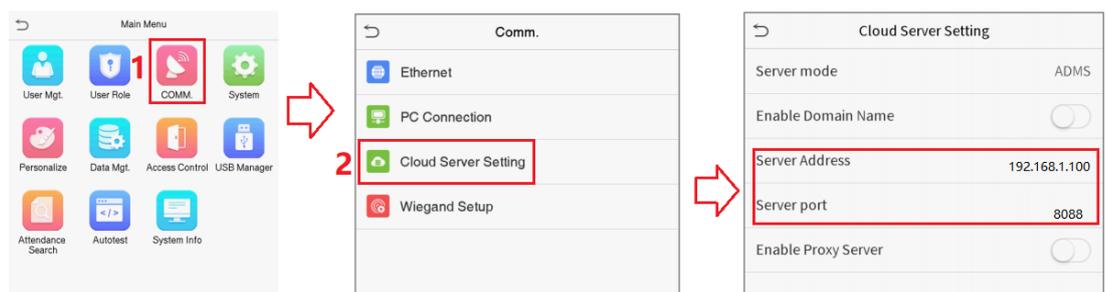
How to connect with Software for Visible Light Face device?

Firstly, you need install the BioAccess software to your PC, I advise you use the static IP for your PC, then your PC IP will be use server IP set in the device menu.

1. The device default IP is 192.168.1.201, if your LAN not use this network segment, you need change the IP address or enable DHCP function get a IP in the "Menu→System Settings→Network Settings→TCP/IP Settings".



2. Then set the server IP and port into the "Menu→COMM.→Cloud Server Settings.



3. Now you can open the BioAccess software search the device to add the device in the software.

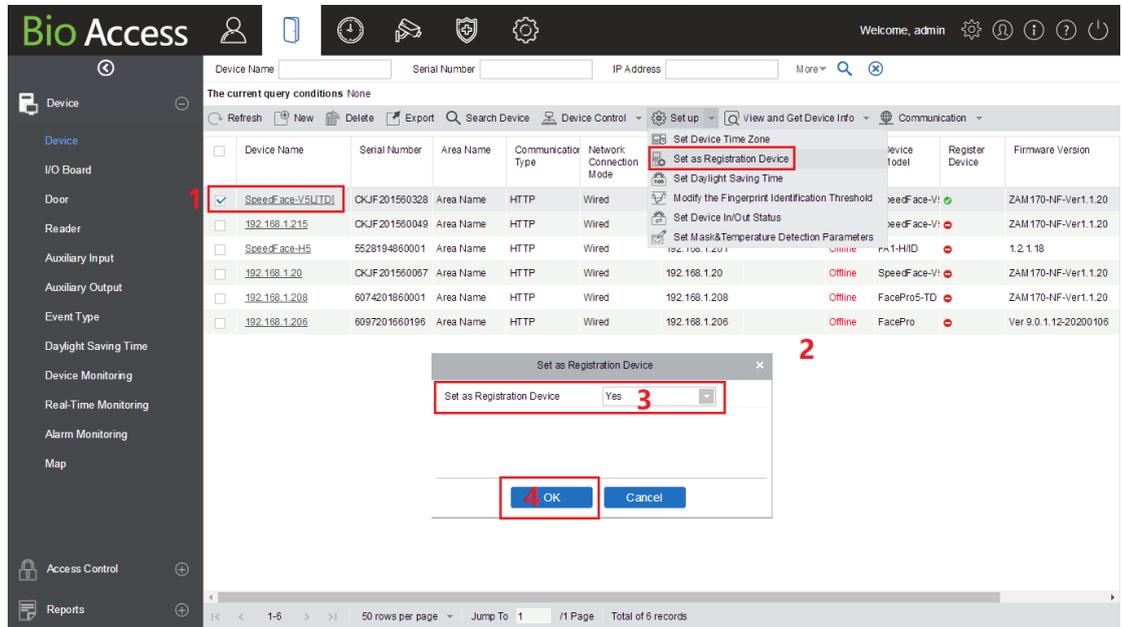
The image shows a screenshot of the BioAccess software interface. The 'Device' menu is highlighted by a red box and a red arrow labeled '2'. The 'Search Device' button is highlighted by a red box and a red arrow labeled '4'. The search results table is shown below, with a red box highlighting the 'Add' button for the first device. A red text box is overlaid on the table with the following text: "5. The found device will show in this list, you can click "add" button to add the device into software, the device will connect to the server automatically next time." The table has the following data:

IP Address	MAC Address	Subnet Mask	Gateway Address	Serial Number	Device Type	Set Server	Operations
192.168.1.18	2c:28:b7:00:26:0c	255.255.255.0	192.168.1.1	5639190400046	FI710	http://0.0.0.0:8060	Add Modify IP Address
192.168.1.20		255.255.255.0	0.0.0.0	CKJF201560067	SpeedFace-V1		This device has been added
192.168.1							n added
192.168.1							n added
192.168.1							n added
192.168.1							n added

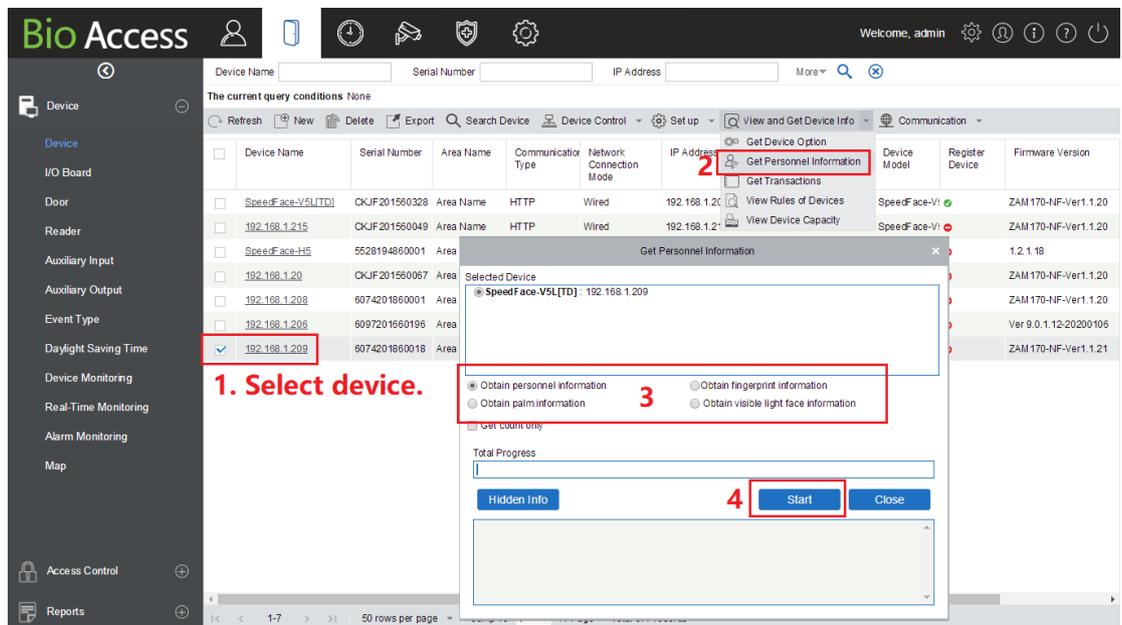
A warning message at the bottom states: "The current system communication port is 8088, please make sure the device is set correctly." A 'Close' button is located at the bottom right of the search results window.

Please Note: The IP 127.0.0.0 can't use for the Server IP, it is the local host IP address and can't use in other PC or device.

- I advise you set the device as "Registration Device" like the screenshot show as below after add the device, then the new register user information, fingerprint, face and palm data will download into software automatically.



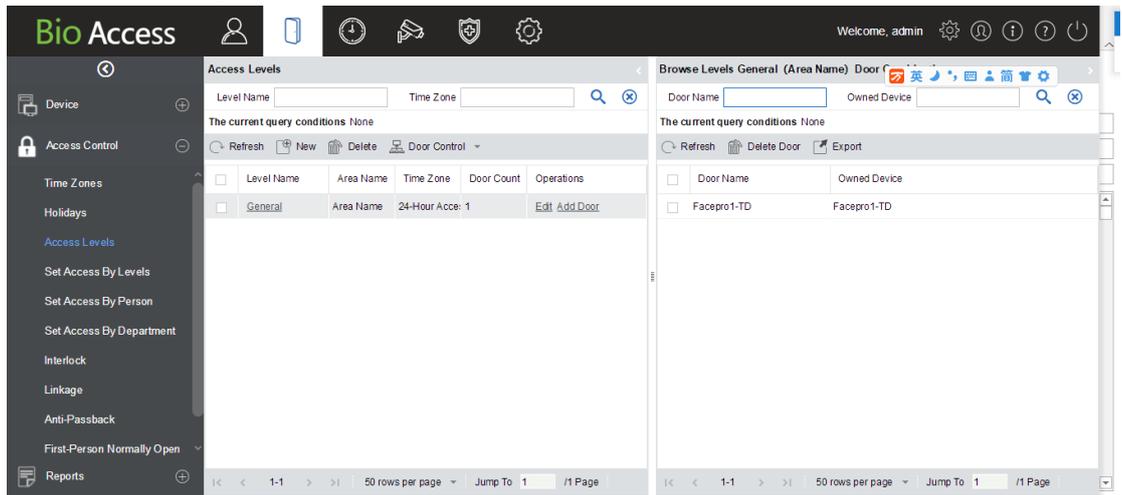
- If you already register the user, fingerprint, face or palm in the device menu before add the device as Registration device, you need download these information and data manually, the steps show as below:



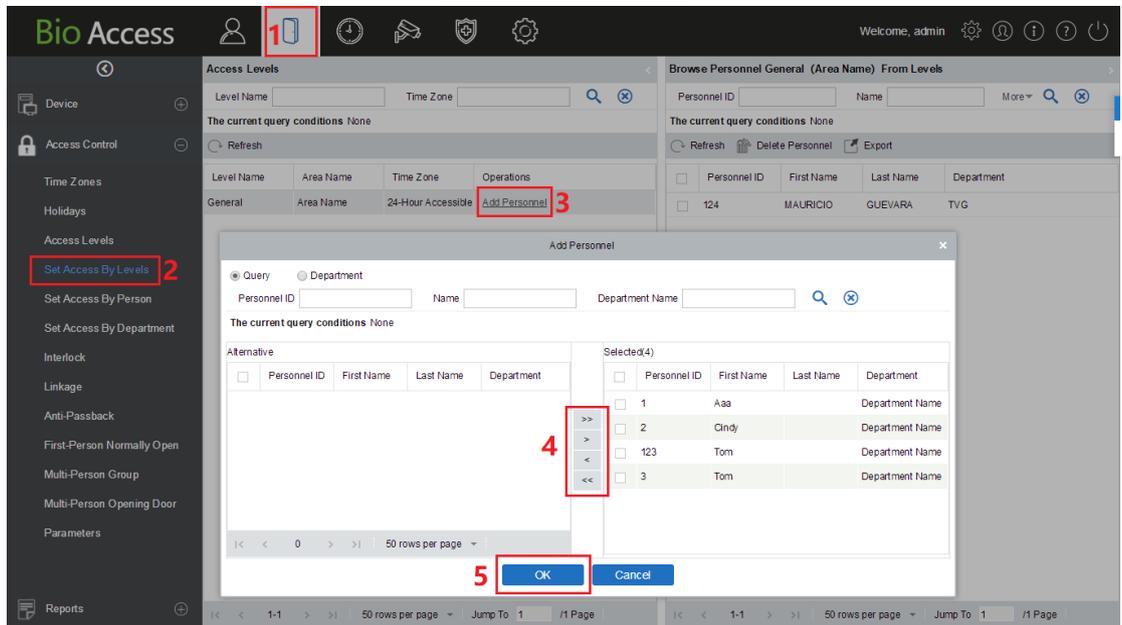
How to send user to other device in the BioAccess MTD software

If you have one more FacePro series or other Android Visible Light Face device, you can set the Access Level for send the user information, fingerprint and face to other device. If the person uses same access level with the device, the person will send to the device automatically.

1. The device belong to the "General" Access level.



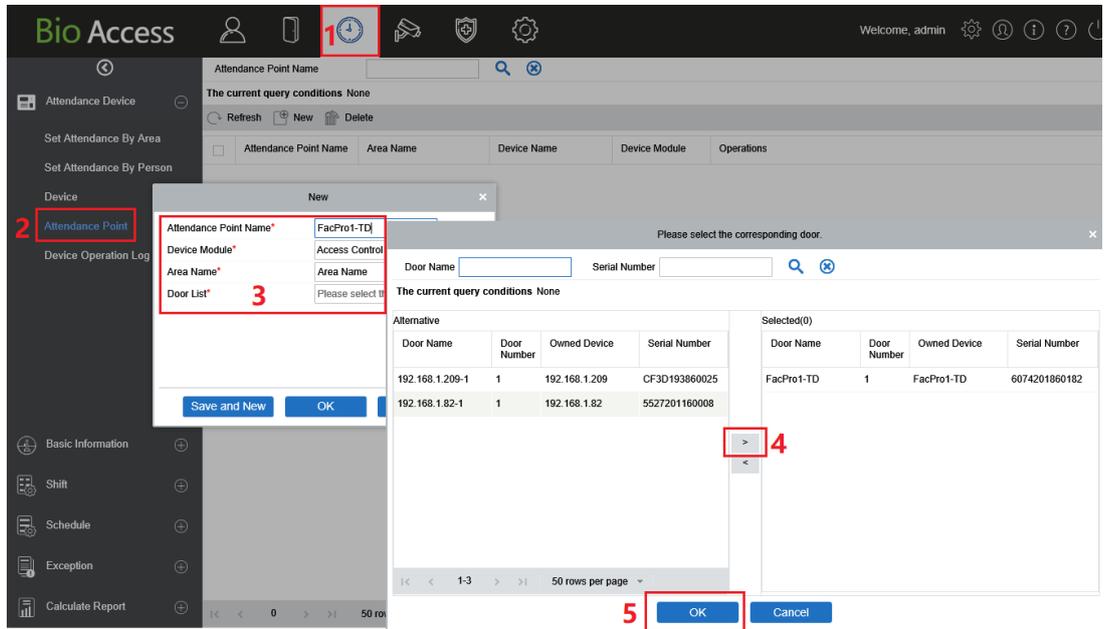
2. Add Personnel into this "General" Access Level



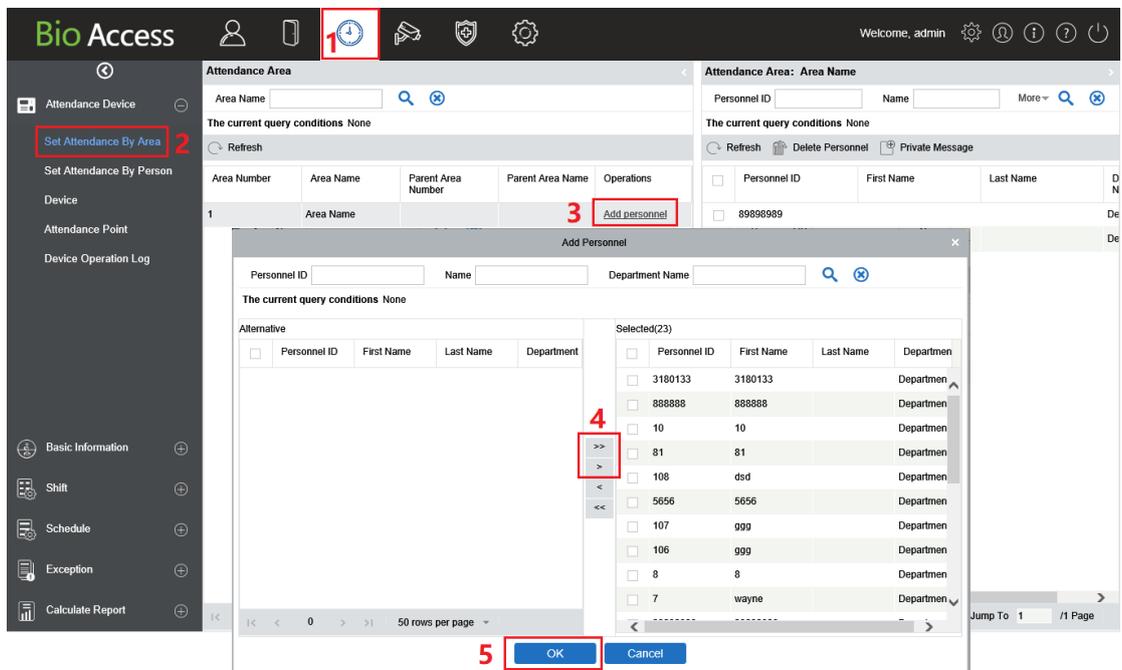
Then the software will send these personnel to the FacePro series or other device automatically, if other device also belongs to this Access level, the software also sends these personnel too.

How to use Time Attendance function for Access Control Device

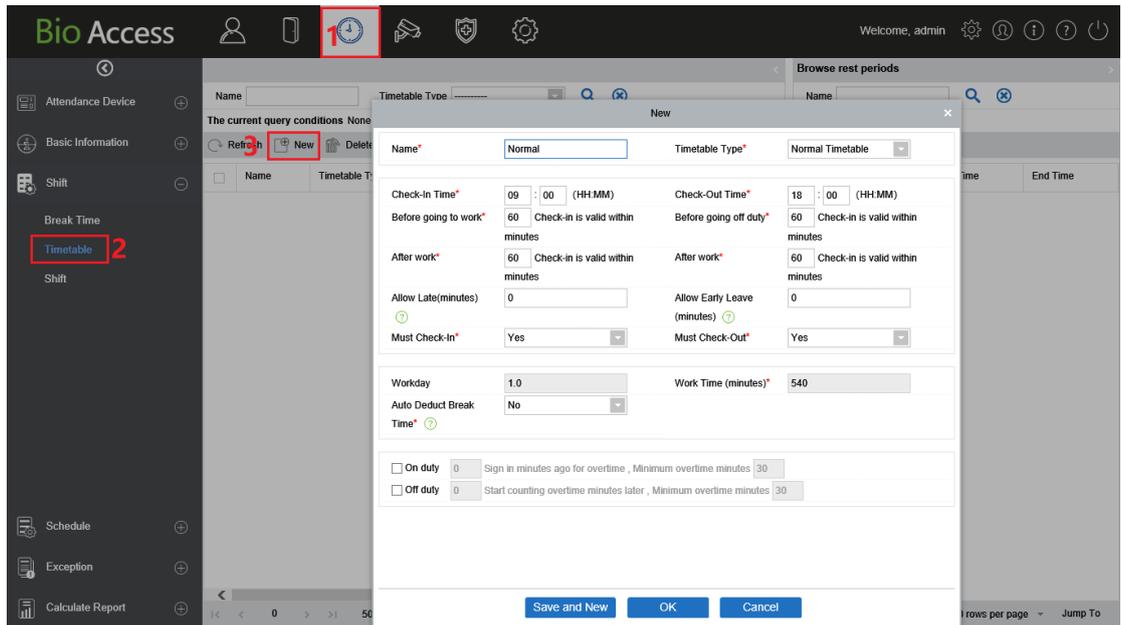
1. Firstly, you need add the device in the "Access" part, this document already show the steps at the begin, now you can add the Access Control device into "Attendance" part as a Attendance point, then you can generate the report after add timetable, shift and assign the shift for the employee.



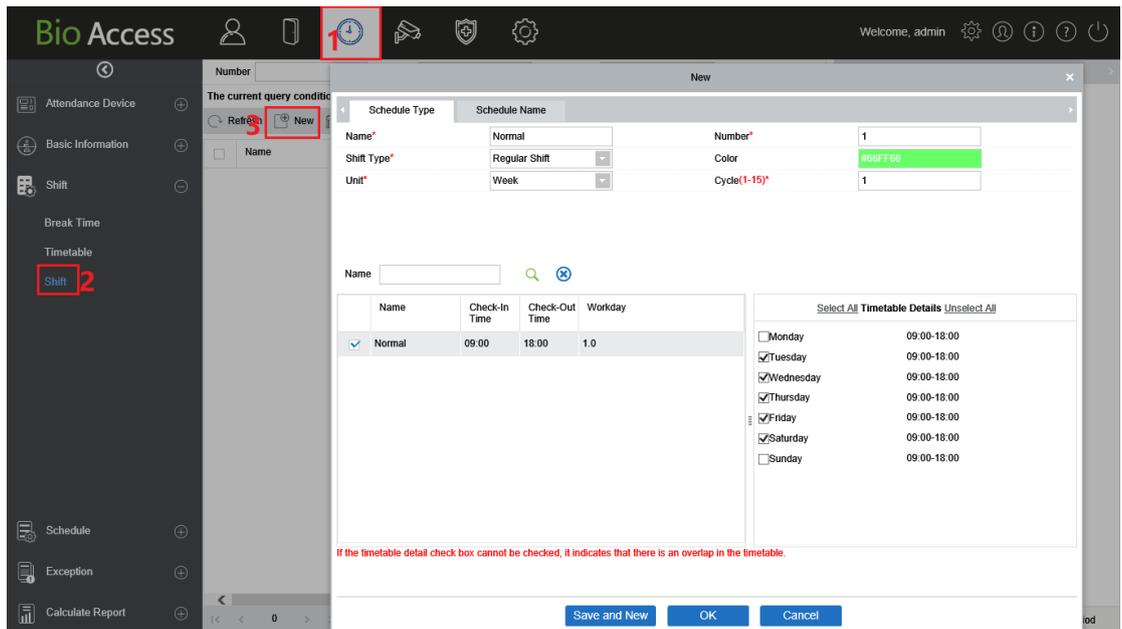
2. Then you need add the employees into the Attendance Area, only the employee in the Attendance Area can be generate the report.



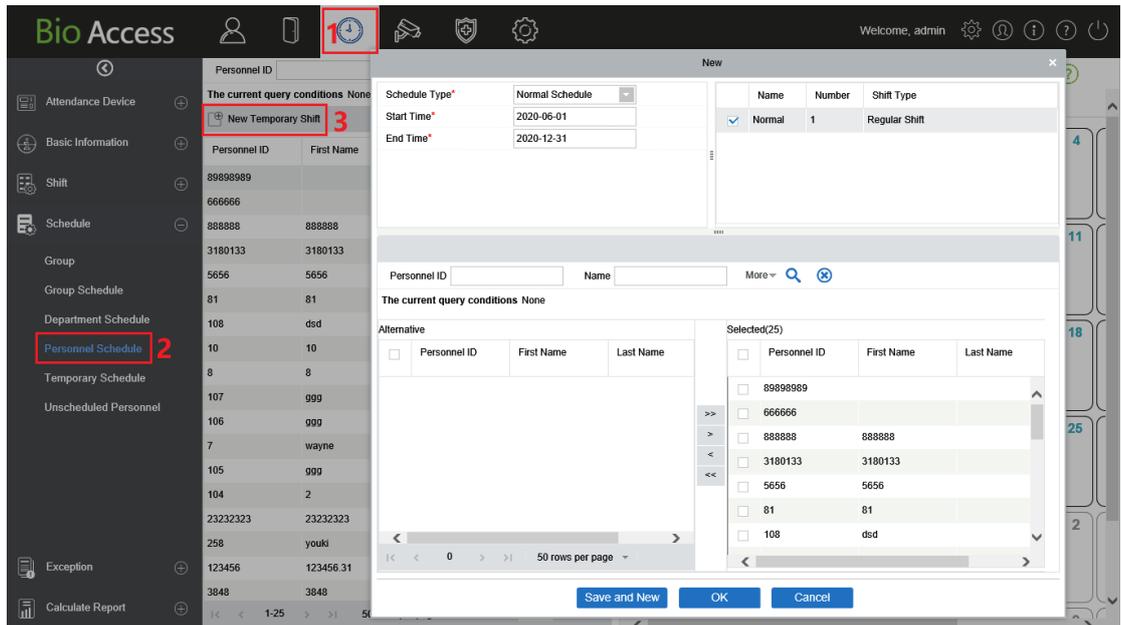
3. Then you can add the Time Table.



4. Add the shift.



5. Assign the shift for the employees.



6. If the device already save logs before add it as "Attendance Point", you have to select the date/time range and "Import access control records" firstly, then can use the logs to generate the report.

