



# BioStar 2 System

## - Access Control Basic



Speaker

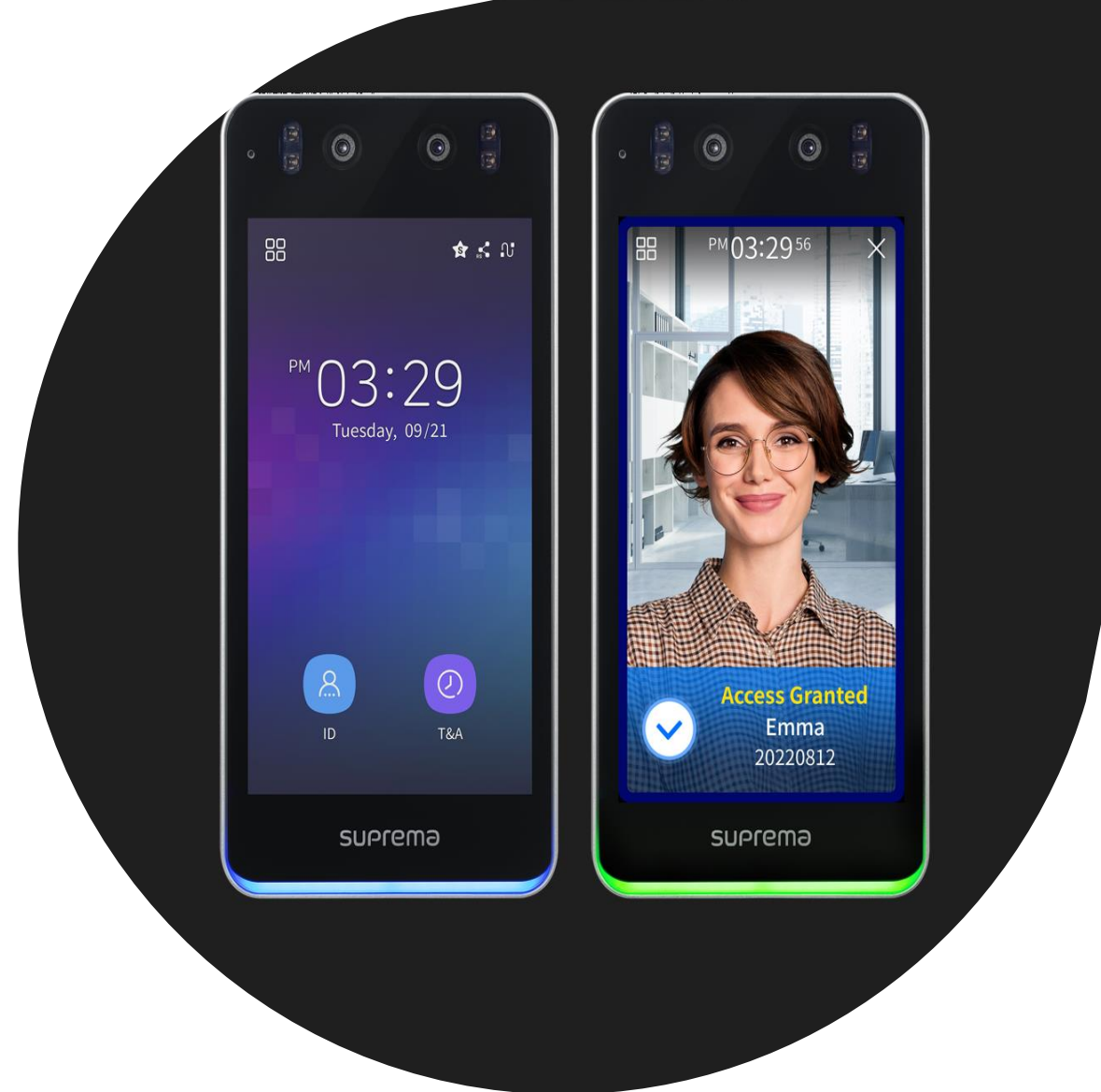
Jake Kim  
Technical Consulting Engineer | Suprema

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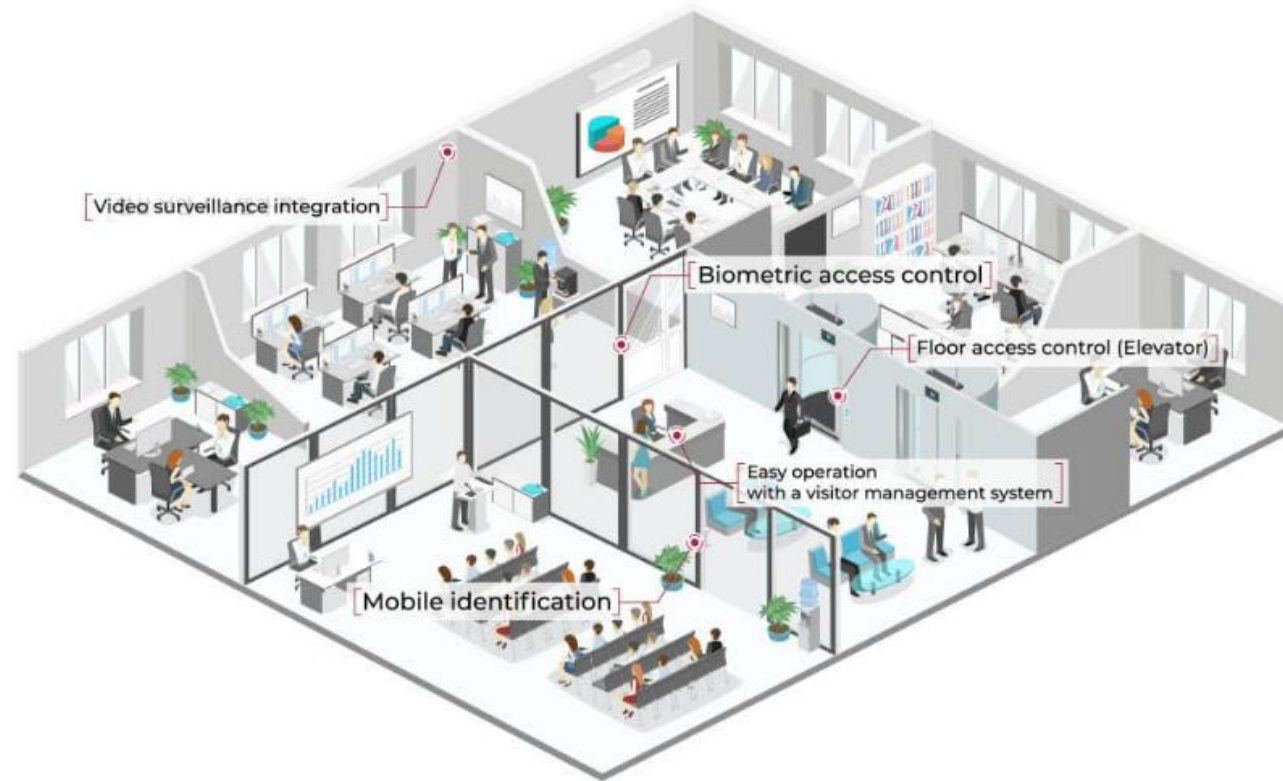
# What is Access Control?



# What is Access Control?

## I. What is Access Control?

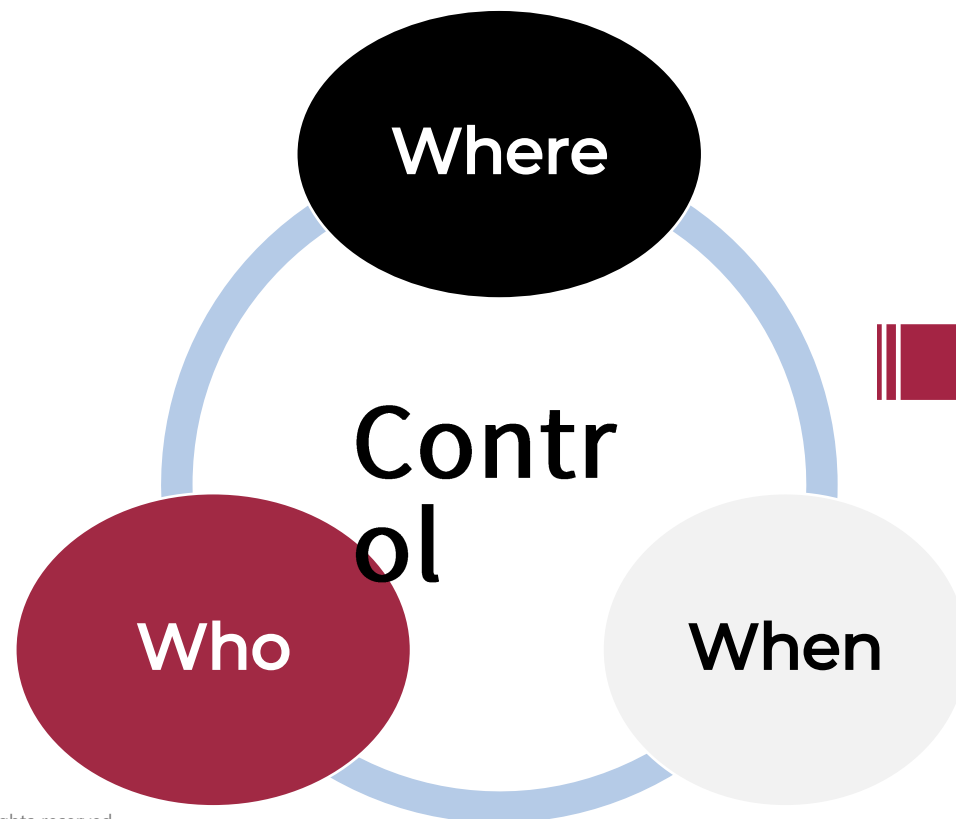
Answer) Achieving the security in a building



# What is Access Control?

II. How can I achieve the security?

Answer) By controlling three components



Access Control  
system  
can do it!

02

# BioStar 2 System Introduction



# BioStar 2 System Introduction

## ■ What is BioStar 2?

Answer) Security platform by Suprema



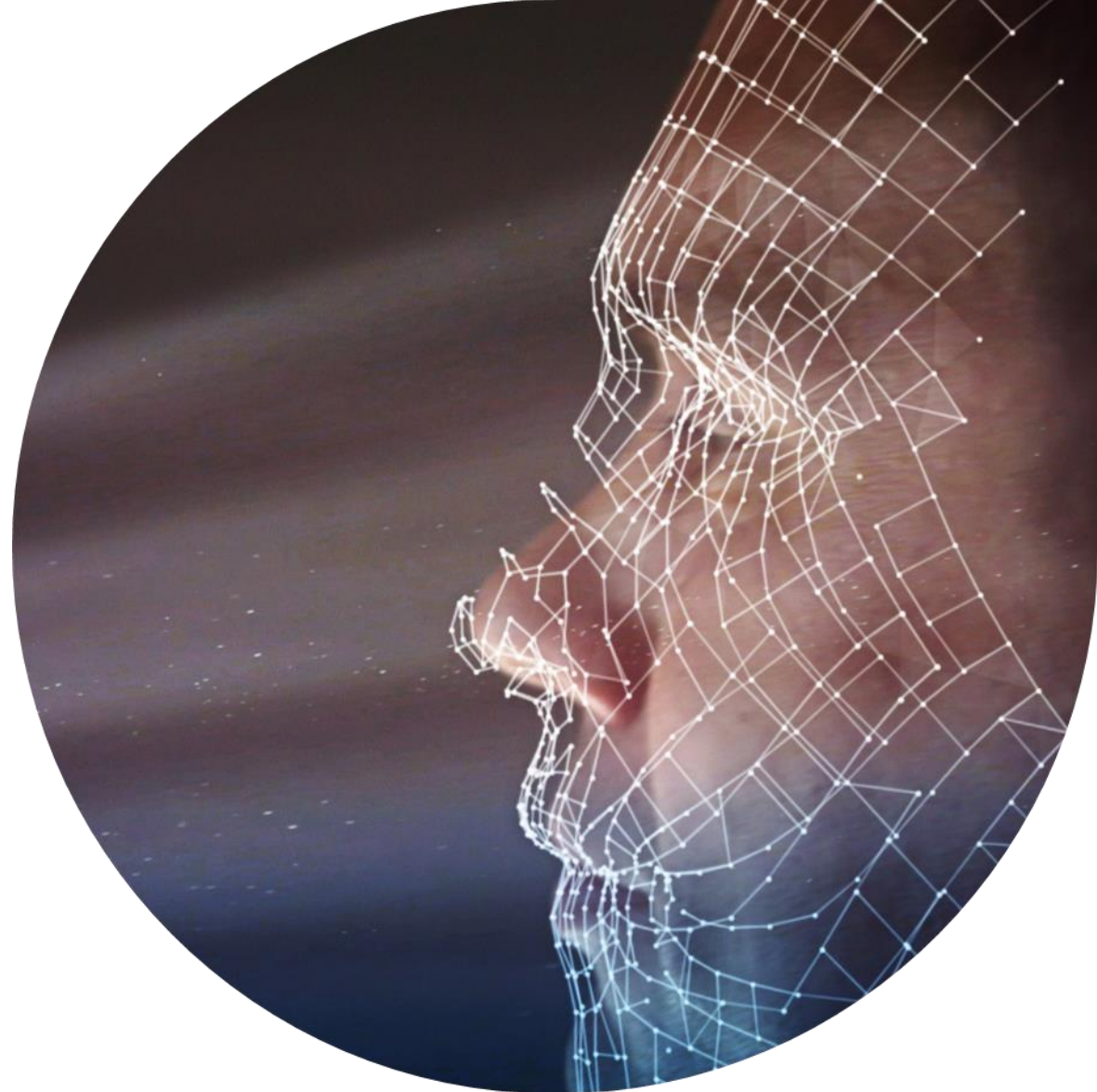
# BioStar 2 System Introduction

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- Remarkable features on BioStar 2
  1. Web-based open security platform
  2. Can utilize and combine various credentials such as Card, PIN, QR, Mobile, Fingerprint and Face
  3. Support one of types either Maria DB(default) or MSSQL(optional)

03

## BioStar 2 Installation



# BioStar 2 Installation

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- ✓ BioStar 2 server can be accessed by entering “[https://server IP:port number](#)” into a web browser (e.g. [https://192.168.116.27:443](#) )

Note that

The [port number](#) is predefined during the installation of BioStar 2

- ✓ It is highly recommended that the combination of “[Chrome](#) as a web browser & [HTTPS](#) as applied protocol” is utilized to get more security when using BioStar 2

Note that

[Chrome](#) is installed automatically after installing the BioStar 2

- ✓ When accessing to BioStar 2 server using [Chrome](#) via [HTTPS](#), it is highly recommended that a [certificate](#) is installed to make all sending/receiving data encrypted

For getting the details, refer to webinar [\[BioStar 2\] Essentials for Entry Level I Suprema](#) from 32:15

# BioStar 2 Installation

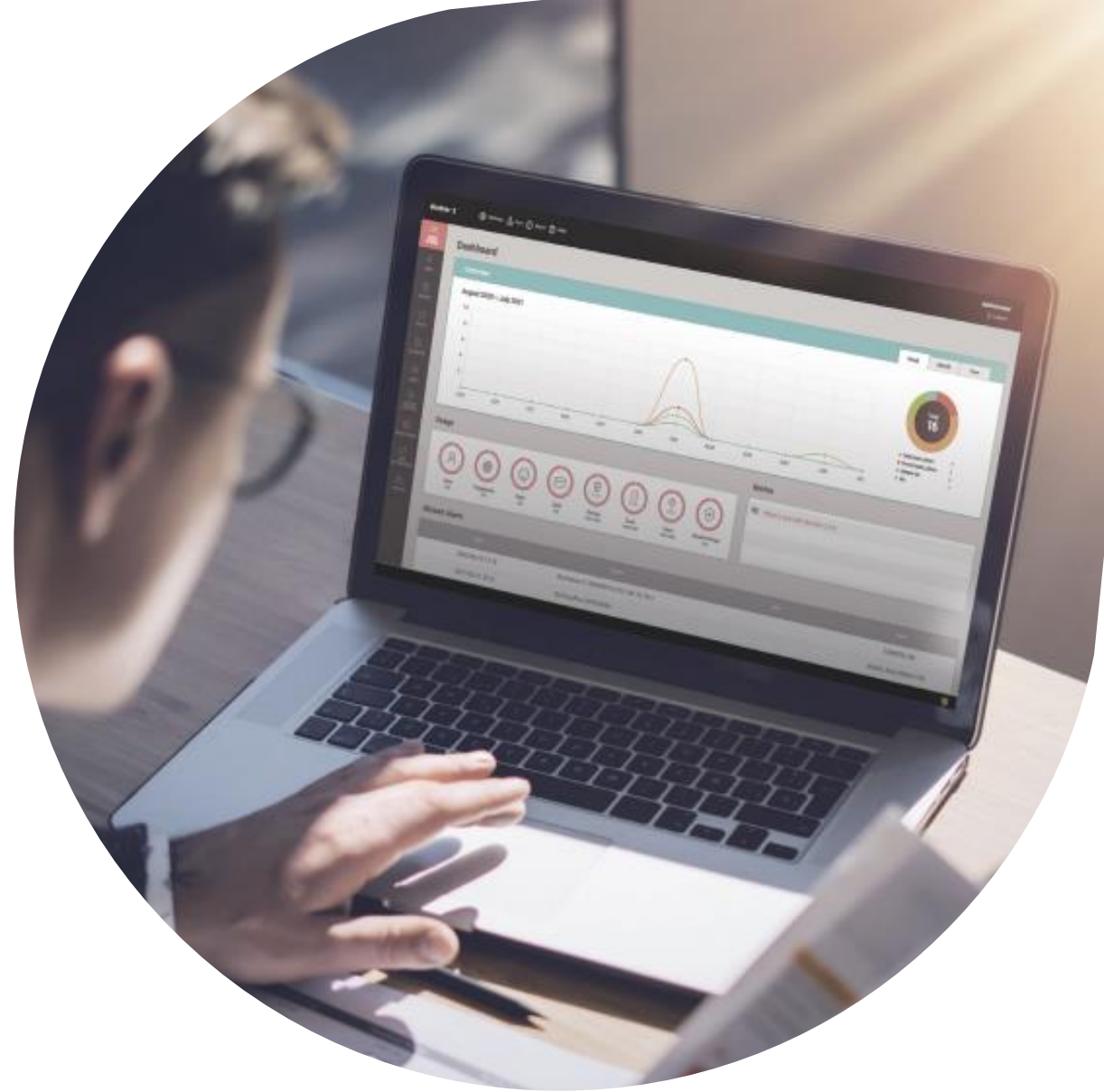
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- ✓ Recommend that watch the three webinars below to get detailed information such as **installation of BioStar 2** and **activating license**

- 1 [\[BioStar 2\] Webinar: BioStar 2 Basic for Beginner I Suprema](#)
- 2 [\[BioStar 2\] Essentials for Entry Level I Suprema](#)
- 3 [\[BioStar 2\] Webinar: BioStar 2 AC Beginner \(Crash Course\)](#)

04

## BioStar 2 User & Device Menu



# BioStar 2 User & Device Menu

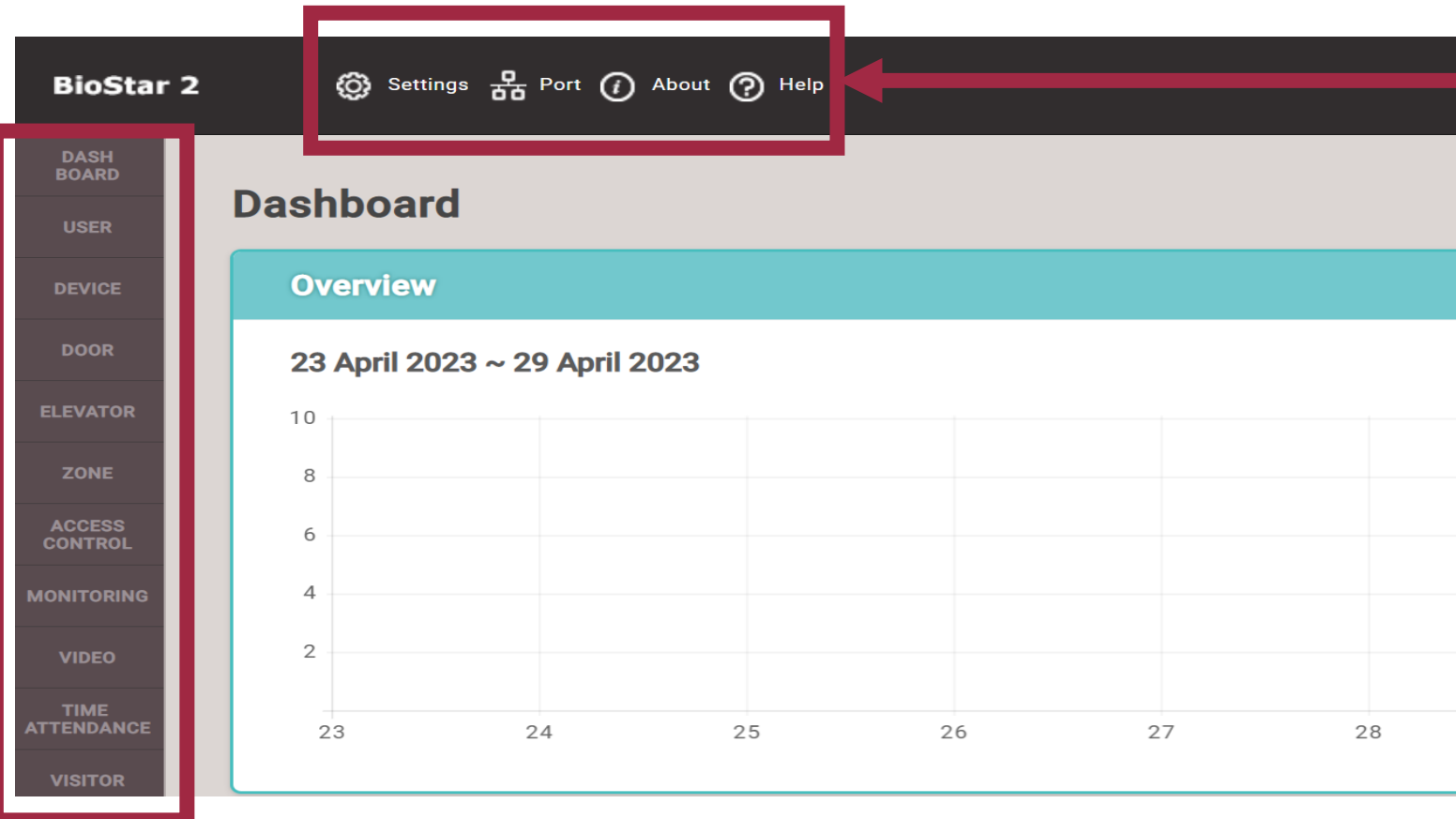
## Basic function

- Settings: detailed settings such as license, account, etc.
- Port: manage the port address
- About: check your version of BioStar2

Manage user, device access control, and other security functions

### Note that

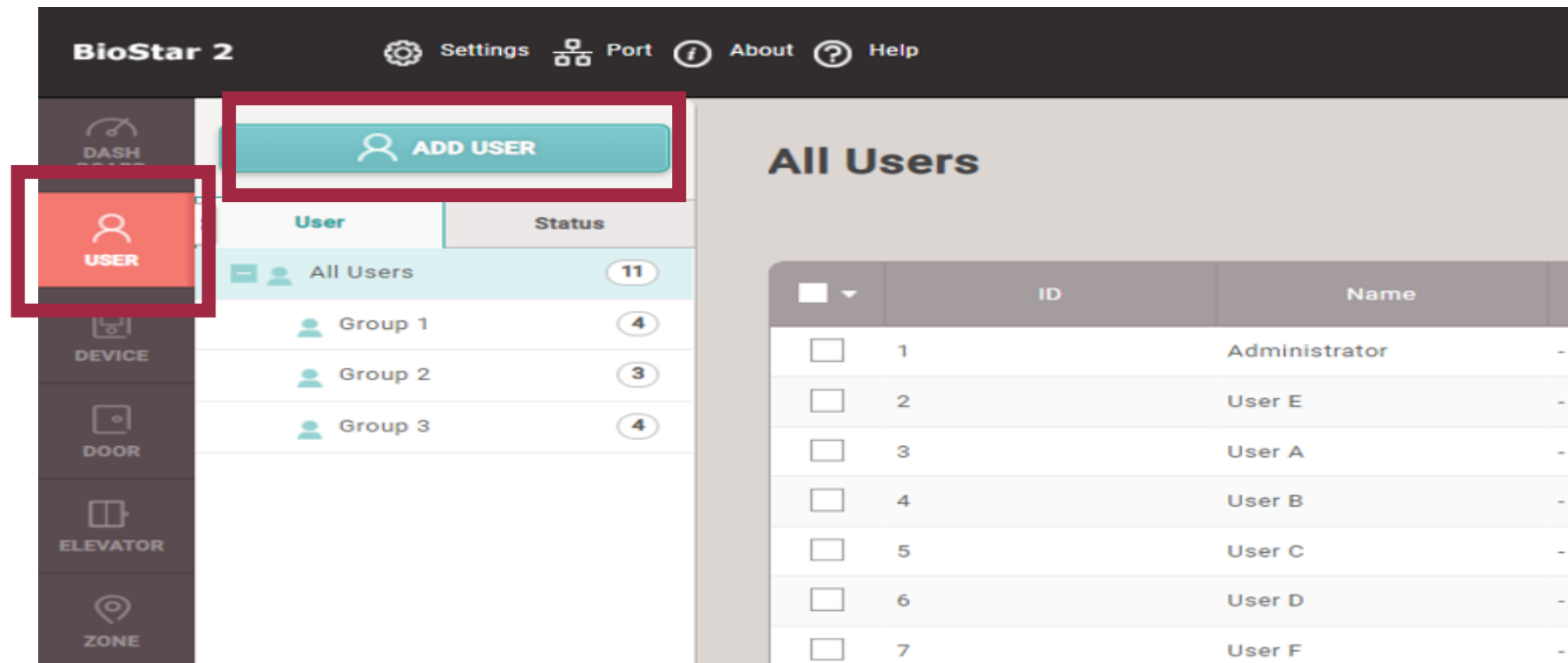
It needs to purchase a specific license key to use specific functions such as zone



# BioStar 2 User & Device Menu

- Basic function

## I. USER



The screenshot displays the BioStar 2 web interface. The top navigation bar includes 'BioStar 2', 'Settings', 'Port', 'About', and 'Help'. The left sidebar contains menu items: 'DASH', 'USER' (highlighted with a red box), 'DEVICE', 'DOOR', 'ELEVATOR', and 'ZONE'. The main content area is titled 'All Users' and features a table with columns for selection, ID, Name, and Status. A red box highlights the 'ADD USER' button at the top of the table.

	ID	Name	Status
<input type="checkbox"/>	1	Administrator	-
<input type="checkbox"/>	2	User E	-
<input type="checkbox"/>	3	User A	-
<input type="checkbox"/>	4	User B	-
<input type="checkbox"/>	5	User C	-
<input type="checkbox"/>	6	User D	-
<input type="checkbox"/>	7	User F	-

✓ Can add **users** by clicking **ADD USER** in BioStar 2

# BioStar 2 User & Device Menu


- Basic function

## I. USER

### ① Information

- Operator Level : Assign **specific authorization** such as administrator and user operator.
- Access Group: Assign **specific Access Group** among configured Access Groups in ACCESS CONTROL

Information



+ Add Photo

• Name

User C

• Department

• ID

5

• Group

Group 2

• Period

2001/01/01 00:00 ~ 2030/12/31 23:59

Operator Level

Administrator

Login ID

Password

• Email

jhkim7@suprema.co.kr

• Title

• Telephone

+82-123-4567

• Status

☒ Active

Access Group

GROUP B

• User IP

# BioStar 2 User & Device Menu

## Basic function

### I. USER

#### ② Credential

##### ▪ PIN (Personal Identification number)

- a) A number set by individuals for authentication
- b) It can be used only as a combination of other credentials but can't be used solely

##### ▪ Auth mode

- a) Device Default: supported by an added device
- b) Private Mode: selected by individual

The screenshot displays the 'Credential' configuration screen in the BioStar 2 interface. The screen has a light gray header with the title 'Credential'. Below the header, there are several configuration options:

- A checkbox labeled 'PIN' is checked, and it is highlighted with a red box.
- An 'Auth Mode' section is highlighted with a red box, showing a toggle switch set to 'Device Default'.
- A 'Credential' section shows a list of authentication methods: '+ Fingerprint', '+ Face', '+ Visual Face', '+ Card', '+ Mobile', and '+ QR/Barcode'. Each method has a corresponding icon.
- A '1:1 Security Level' section shows a slider set to 'Device Default'.

## BioStar 2 User & Device Menu

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- Basic function

- I. USER

- ② Credential

Example)

If two auth modes are activated simultaneously  
“Private mode = Fingerprint  
Device default = Fingerprint + PIN,”

Fingerprint (Private mode) is only applied for authentication

# BioStar 2 User & Device Menu

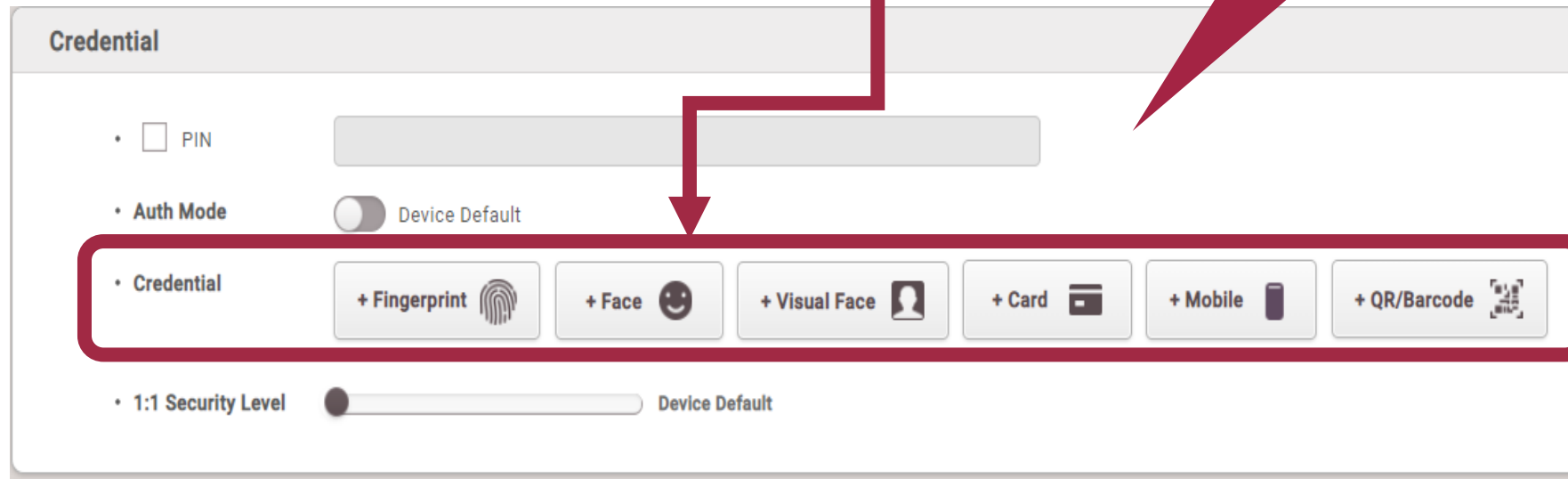
- Basic function

- I. USER

- ② Credential

- Credential

- a) **Enroll credential(s)** to be applied when trying to authenticate.
        - b) Basically, BioStar 2 supports **total of six types of credentials**



## BioStar 2 User & Device Menu

### Basic function

#### I. USER

#### ③ How to enroll the credential

##### 1) Fingerprint

a) Select **a device** to apply your **fingerprint**

b) Click **Add** and then click **1st**

c) Click **Scan** and **enroll** your **fingerprint**  
via the selected device

d) If the **quality score exceeds 80**,  
click **Enroll** to complete the  
process.

The screenshot shows the 'Enroll Fingerprint' window. At the top, there's a title bar with a close button. Below it, the 'Device' dropdown menu is highlighted with a red box and labeled 'a)'. The 'Quality' slider is set to 80. A 'View Image' checkbox is present. The main area is titled 'Enroll Fingerprint' and contains two fingerprint scan areas. On the left, a vertical button bar has '1st' and '+ Add' buttons highlighted with a red box and labeled 'b)'. On the right, a vertical button bar has 'Scan', 'Delete', and 'Validate' buttons; the 'Scan' button is highlighted with a red box and labeled 'c)'. Below the 'Scan' button is a 'Duress' checkbox. At the bottom, a large teal 'Enroll' button is highlighted with a red box and labeled 'd)', next to a 'Cancel' button.

## BioStar 2 User & Device Menu

- Basic function

- I. USER

- ③ How to enroll the credential

- 2) Face

- a) Select a device to apply face

- b) Click Add and then click 1st

- c) Click Scan and enroll your face

- via the selected device

- d) Then click Enroll

The screenshot shows the 'Enroll Face' dialog box in the BioStar 2 software. The dialog has a title bar with a close button. Inside, there are two main sections. The top section contains a 'Device' dropdown menu and a 'Face Pose Variation' slider. The bottom section contains a '1st' button, an '+ Add' button, a large square area with a smiley face icon, a 'Scan' button, a 'Delete' button, and a checkbox labeled 'Use as Profile Image'. At the bottom of the dialog are 'Enroll' and 'Cancel' buttons. Red boxes and letters are used to highlight specific elements: 'a)' points to the 'Device' dropdown, 'b)' points to the '+ Add' button, 'c)' points to the 'Scan' button, and 'd)' points to the 'Enroll' button.

## BioStar 2 User & Device Menu

- Basic function

### I. USER

#### ③ How to enroll the credential

##### 3) Visual Face

a) Select **a device** to apply face

b) Click **Add** and then click **1st**

c) Click **Scan** and **enroll** your **face** via the selected device

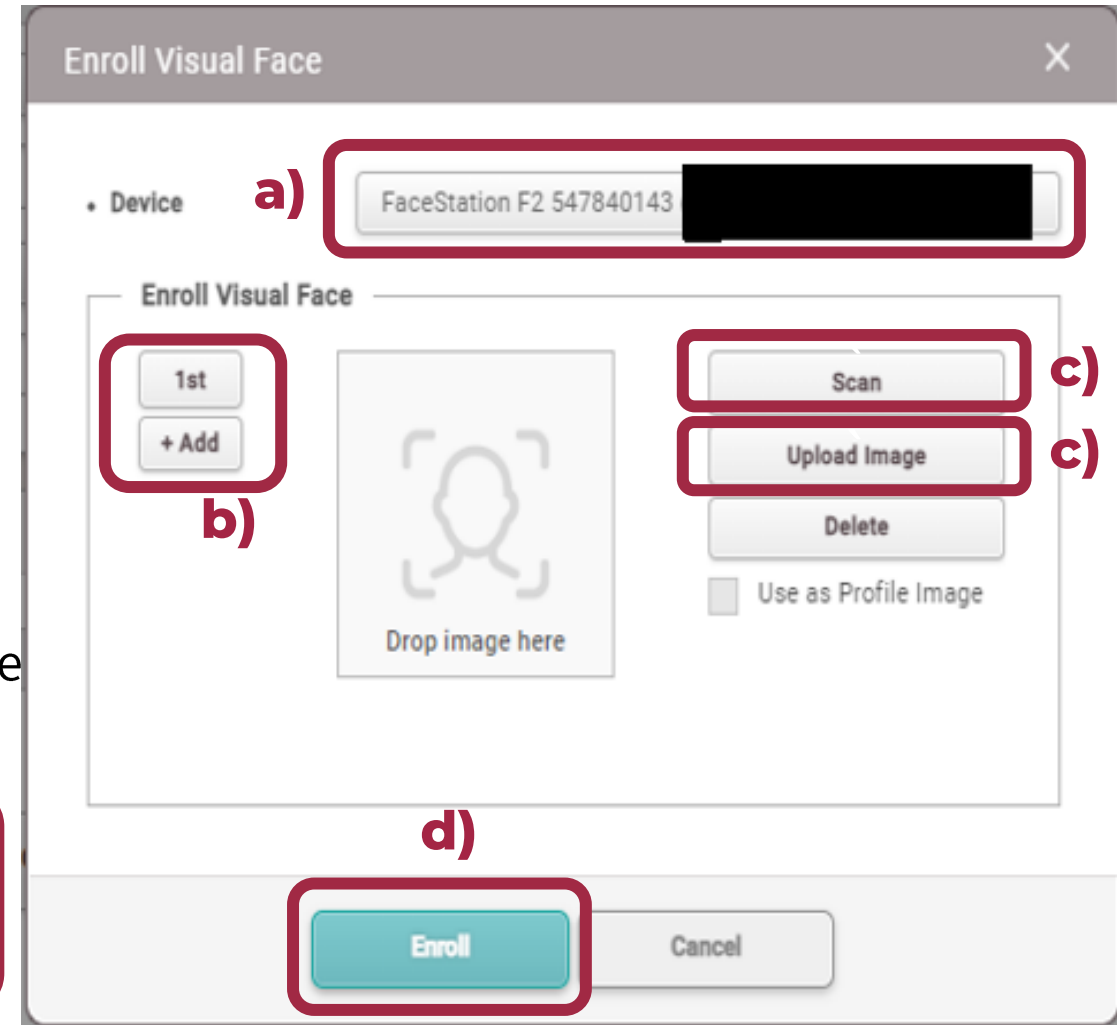
Or

Click **Upload Image** if you want to use the image file

d) Then click

**Note that**

**FaceStation F2** and **BioStation 3** only support **Visual Face**



## BioStar 2 User & Device Menu

- Basic function

- I. USER

- ③ How to enroll the credential

- 3) Visual Face

### Other methods to enroll

- ✓ Enroll in visual face by CSV Import
- ✓ Enroll in visual face by Visual Face Import
- ✓ Enroll in visual face via Mobile Enrollment Link

- ✓ To get more details on other methods to refer to the following article: [How to use](#)

Print

Column Setting

CSV Export

CSV Import

Visual Face Import

Data File Export

Data File Import

Send Visual Face Mobile Enrollment Link

Visual Face Migration

## BioStar 2 User & Device Menu

### ■ Basic function

#### I. USER

#### ③ How to enroll the credential

##### 4) Card : In case of using a card reader

a) Select **a Card Type** to be registered

b) Select **Register by Card Reader**

c) Select **a device** to enroll the card

d) Then click **Read Card**.

After that, you can see your **Card ID**

e) Click **Enroll**

The screenshot shows the 'Enroll Card' dialog box with the following elements and annotations:

- a)** Points to the 'Card Type' dropdown menu, which is currently set to 'CSN'.
- b)** Points to the 'Registration Option' dropdown menu, which is currently set to 'Register by Card Reader'.
- c)** Points to the 'Device' dropdown menu, which is currently set to 'FaceStation F2 547840143'.
- d)** Points to the 'Read Card' button, which is located next to the 'Card ID' field.
- e)** Points to the 'Enroll' button, which is located at the bottom of the dialog box.

The 'Card ID' field displays the value '558355493352'.

## BioStar 2 User & Device Menu

- Basic function

- I. USER

- ③ How to enroll the credential

- 4) Card : In case of using a card reader

Note

that

✓ BioStar 2 can process 3rd party QR as Card ID by enabling the option in BioStar 2

### QR/Barcode

• Use QR/Barcode ☒ Enabled

• Scan Timeout  4 sec

• Use QR as Card ☒ Enabled

✓ To get more details, refer to the relevant article : [Added the Use QR as Card](#)

[Option](#)

# BioStar 2 User & Device Menu

- Basic function

## I. USER

### ③ How to enroll the credential

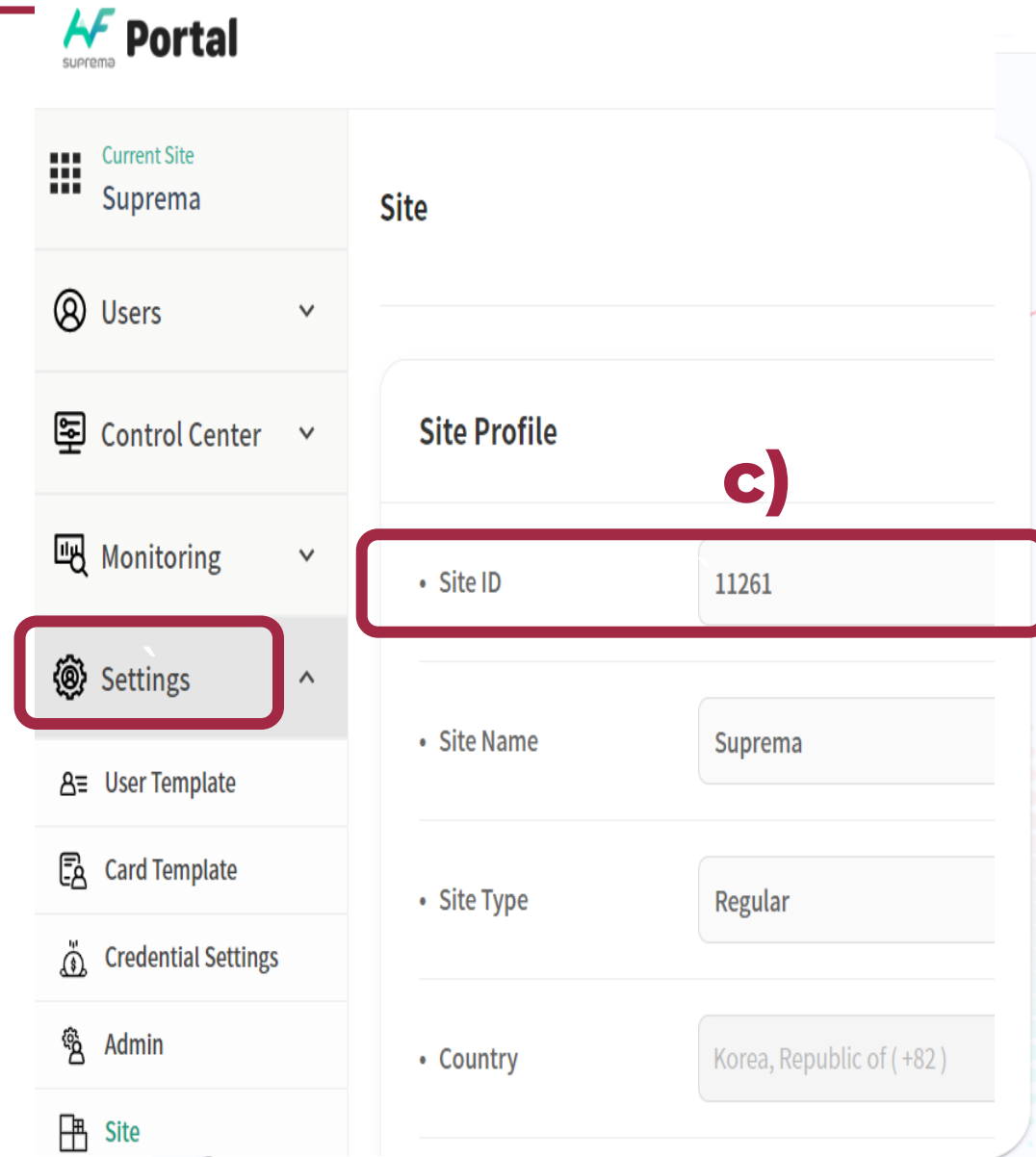
#### 5) Mobile

**Step 1.** Set the configuration in Airfob portal

a) Access to the **Airfob portal**  
(<https://portal.airfob.com>)  
and make an account

b) Log in to **Airfob portal** and then create a **Site**

c) Check the **Site ID** of **Site** in **Settings**



# BioStar 2 User & Device Menu

## Basic function

### I. USER

#### ③ How to enroll the credential

#### 5) Mobile

**Step 2.** Set the configuration in BioStar 2

- Log in **BioStar 2** and go to **MOBILE ACCESS** in Settings
- Activate **Mobile Access Setting**
- Put specific information “**Site ID, Password, and Email**”

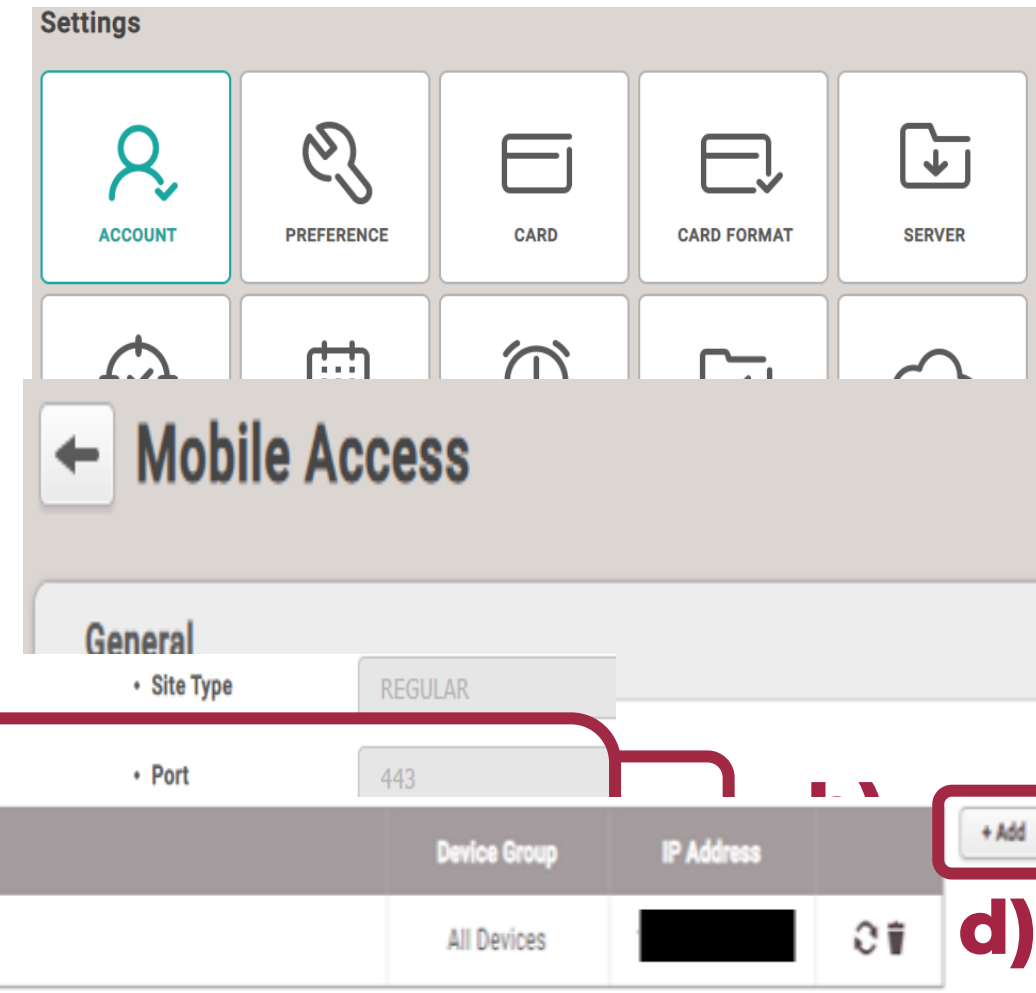
• Mobile Access Setting ☒ Use

• Domain

• Port

• Device Registration

Device ID	Device Name	Device Group	IP Address	
547840761	BioStation 3 547840761	All Devices		<div>+ Add</div> <div>d)</div>



# BioStar 2 User & Device Menu

## Basic function

### I. USER

#### ③ How to enroll the credential

#### 5) Mobile

Step 2. Set the configuration in BioStar 2

e) Select a user and put the Email

Note that  
You can use User ID as a Card ID by clicking Use User ID

f)

h)

## BioStar 2 User & Device Menu

- Basic function

- I. USER

- ③ How to enroll the credential

- 5) Mobile

- Step 3. Apply mobile access card

- a) Download **Airfob application** in your mobile

- b) Check **email inbox** registered in **Step 2** and find a notice mail from Airfob portal

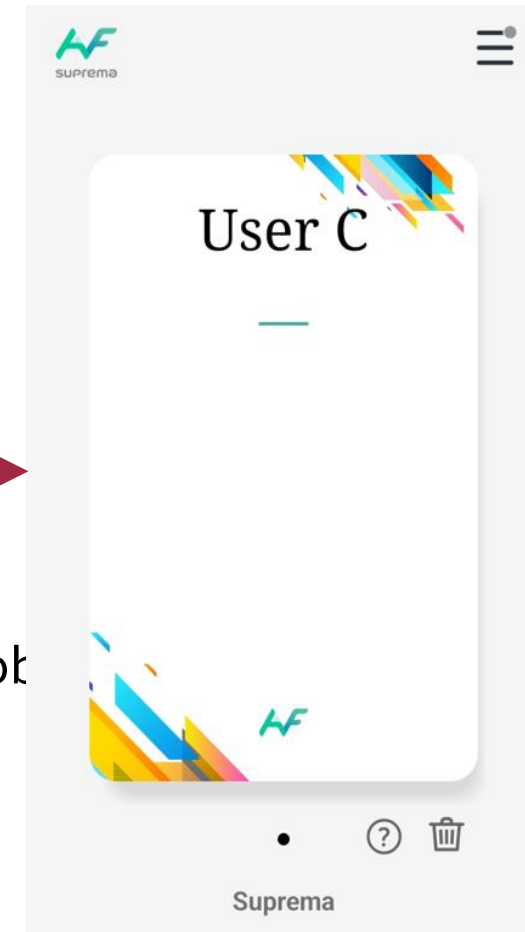
- for **activating mobile access card**

- c) **Download** the mobile access card on **your mobile** by clicking the link in the mail.

- And you can finally enroll the mobile access card successfully.

- Note that**

- Refer to the following article to get the details : [How to Use Suprema Mobile Access](#)



# BioStar 2 User & Device Menu

## Basic function

### I. USER

#### ③ How to enroll the credential

6)  
QR

Step 1. Set SMTP Setting

a) Go to **EMAIL SETTING** of Setting in Biostar 2

b) Click **SMTP setting**

c) Put the information in the popup

d) **SMTP Option** Enable QR and put the information

in the popup **SMTP Option**

Note that

Refer to the following article to get the details on SMTP setting:

[How to Configure SMTP](#)

## Why?

To send the QR generated in BioStar 2 to the user directly via email

# BioStar 2 User & Device Menu

## Basic function

### I. USER

#### ③ How to enroll the credential

6)

QR

Step 2. Issue

QR

a) Add a device in BioStar 2

b) Select a user and put the Email 3<sup>rd</sup> part QR

c) Click QR/Barcode in Credential. And select either

BioStar 2 QR or QR/Barcode

d) If selecting BioStar 2 QR, select the type ID

either Use random Card ID or Enter Mar

And then enroll the card and apply for it

e) Check email inbox registered in b) and download the attached QR in the email f

BioStar 2



Here is your QR Code

Dear [jhkim7@suprema.co.kr](mailto:jhkim7@suprema.co.kr),

You have been approved to access the site of suprema using a QR code. Please download the QR code and scan on the device as guided below.



Scan QR Code

# BioStar 2 User & Device Menu

## ■ Basic function

### I. USER

#### ③ How to enroll the credential

6)

QR

### Note

**that** ~~X-Station 2~~ and **BioStation 3 only** support **QR** as a credential

- ✓ You can use **3<sup>rd</sup> party QR** as well as **BioStar 2 QR** if the below requirements are satisfied

Req1. QR is based on **printable ASCII** characters

Req2. QR size is a **maximum of up to 32** characters

→ To get details of **3<sup>rd</sup> party QR**, refer to the following article: [How To Use](#)

[Third party QR](#)

- ✓ To get more details to **enroll in QR**, refer to the following article: [How To Issue](#)

[BioStar 2 QR](#)

# BioStar 2 User & Device Menu

## ■ Basic function

### II. Device

- ✓ Can add a device to be used for authentication
- ✓ Can select the proper way to either **SEARCH DEVICE** or **ADVANCED SEARCH**

**BioStar 2** Settings Port About Help

**SEARCH DEVICE**  
**ADVANCED SEARCH**

**All Devices**

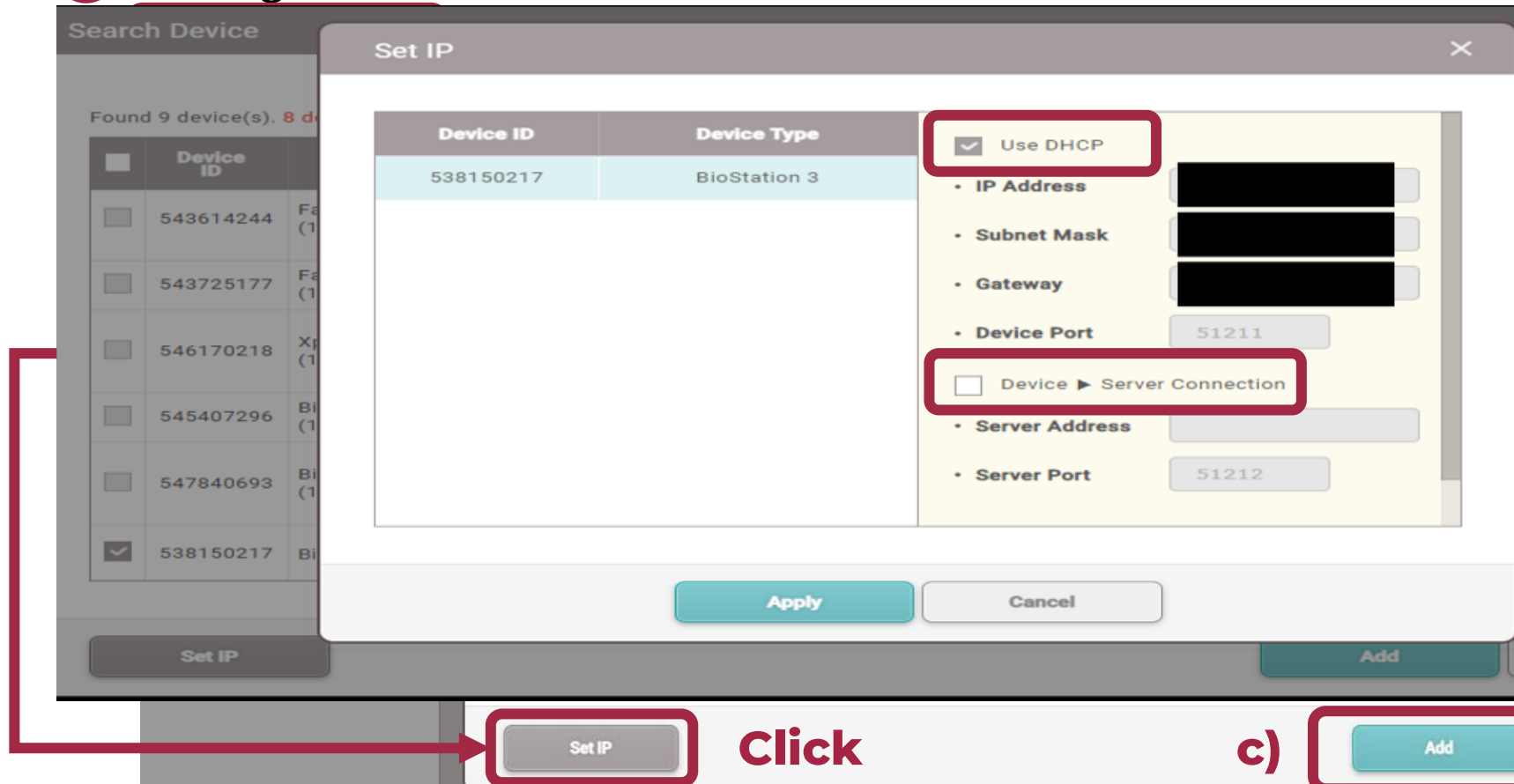
	Device ID	Name	Group	Device Type (Master/Slave)	Device Address	Device Status
<input type="checkbox"/>	544134197	BioEntry W2 544134197 (19...)	All Devices	BioEntry W2 M		Disconnected
<input type="checkbox"/>	538761744	BioLite N2 538761744	All Devices	BioLite N2 S		Disconnected
<input type="checkbox"/>	547840761	BioStation 3 547840761 (19...)	All Devices	BioStation 3		Disconnected
<input type="checkbox"/>	542196430	FaceStation 2 542196430	All Devices	FaceStation 2		Disconnected
<input type="checkbox"/>	542354975	FaceStation 2 542354975	All Devices	FaceStation 2		Normal

# BioStar 2 User & Device Menu

## Basic function

### II. Device

#### 1 Adding a



#### i) SEARCH DEVICE :

Search and select devices in the list of devices connected with LAN

- Click **SEARCH DEVICE**
- Select a **DEVICE**

- Click **ADD**

#### \* Set IP

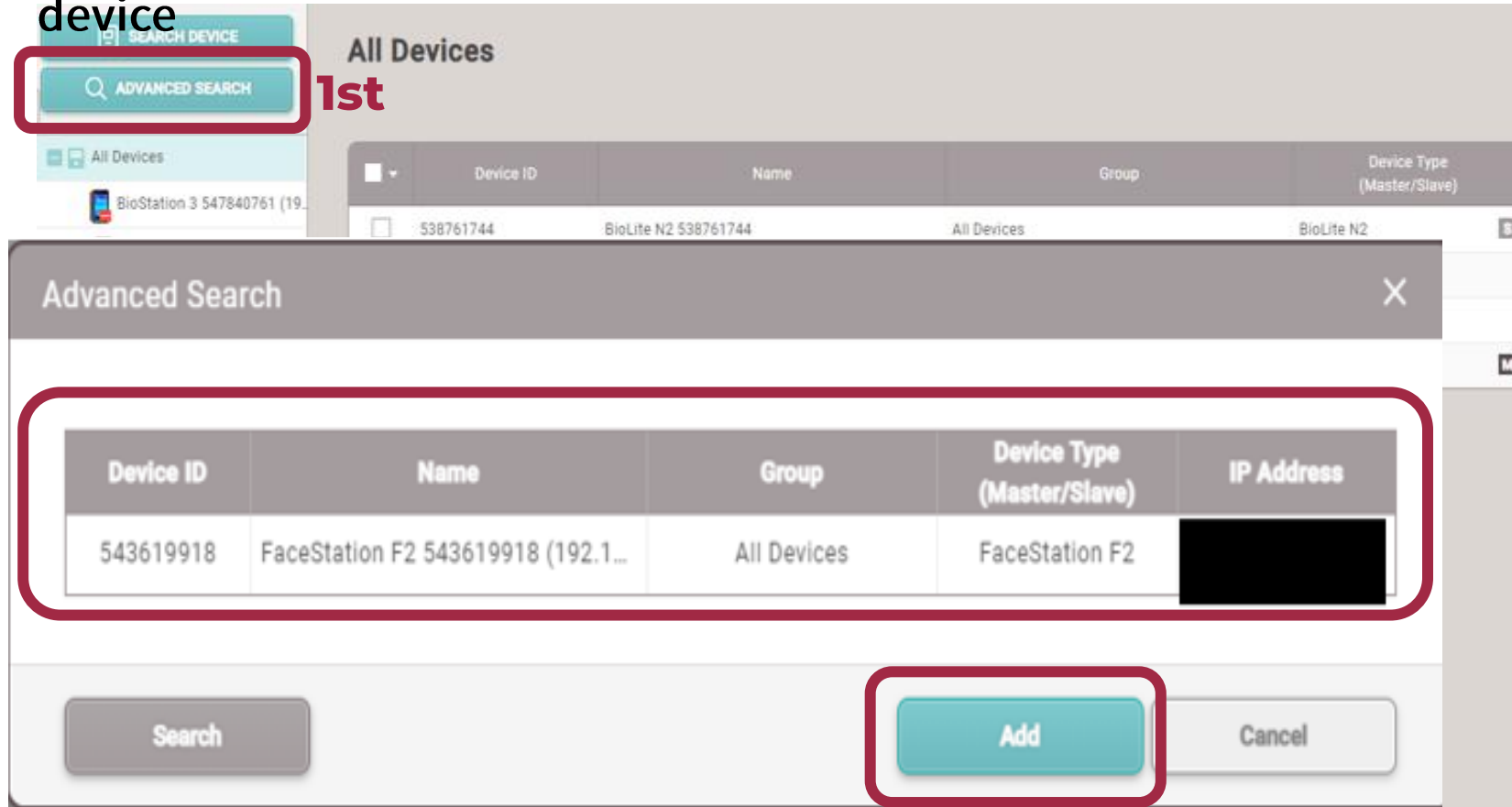
- ✓ Use DHCP:  
Can keep "Use DHCP"
- ✓ Device to Server:  
Can use "Device to Server"

# BioStar 2 User & Device Menu

## Basic function

### II. Device

#### 1 Adding a device



#### ii) ADVANCED SEARCH :

Can add devices **directly** using by **IP address** of the device

a) Click **ADVANCED SEARCH**

b) Put the **IP address** of some

**device** and click **Search**

c) Check the **IP address** and **Device ID**. And click **Add**

# BioStar 2 User & Device Menu

- Basic function

## II. Device

### 2 Network

Network

**1)**

TCP/IP

☒ Use DHCP

• IP Address

• Subnet Mask

• Gateway

• Device Port

• DNS Server Address

**2)**

Server

☐ Device ► Server Connection

• Server Address

• Server Port

**3)**

Serial

• RS485

• Baud Rate

#### 1) TCP/IP:

Can select either **DHCP** or **static IP** after adding a device

#### 2) Server:

Can set **Device to Server mode** after adding a device

#### 3) Serial:

Can set either **Master device** or **Slave device** or **Intelligent reader**

To get details of **Serial**, refer to the next page for

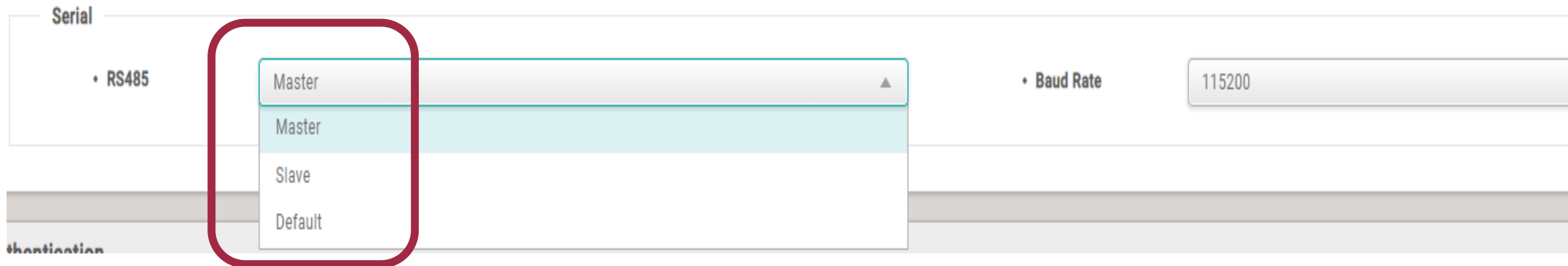
# BioStar 2 User & Device Menu

- Basic function

## II. Device

### 2 Network

3) ...



The screenshot shows the 'Serial' configuration section of the BioStar 2 interface. A dropdown menu is open, displaying four options: 'Master', 'Master', 'Slave', and 'Default'. The first 'Master' option is highlighted. To the right, the 'Baud Rate' is set to 115200. The interface also shows 'RS485' and 'Authentication' settings.

- ✓ **Master:** Operate as a master device that can search and add a slave device
- ✓ **Slave:** Operate as a slave device that can be searched and added to a master device
- ✓ **Default:** Operate as an Intelligent slave as well as factory default mode

# BioStar 2 User & Device Menu

- Basic function

## II. Device

### 2 Network

3)

Serial

✓ To set Master and Slave devices,

Example)

All Devices

BioEntry W2 544134197 (19)

BioLite N2 538761744

BioStation 2 547040761 (10)

	Device ID	Name	Group	Device Type (Master/Slave)	Device Address
<input type="checkbox"/>	544134197	BioEntry W2 544134197	All Devices	BioEntry W2	<div><div>M</div><div></div></div>
<input type="checkbox"/>	538761744	BioLite N2 538761744	All Devices	BioLite N2	<div><div>S</div><div></div></div>

# BioStar 2 User & Device Menu

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## ▪ Basic function

### II. Device

#### 2 Network

3)

Serial

✓ Intelligent

Slave

- When a **Suprema device** (using **biometric authentication**) is connected with 3<sup>rd</sup> party Access Control Unit, it can be operated as **an intelligent slave** by selecting “**Default**” in **Serial**.
- Intelligent slave can perform **authentication** and provide **the result** to the 3<sup>rd</sup> party ACU. And it can **save** the user's information
- Don't need to be customized if **Biostar2** is used over v.2.8.10 and the over specific F/W is applied to some device

### Note that

For more details, refer to the following article: [Intelligent Slave](#)

[Support](#)

# BioStar 2 User & Device Menu

- Basic function














## II. Device

3

### Authentication

Authentication

1) **Auth Mode**

	Always	 
 +  	Always	 
 +  	Always	 

+ Add

2) **Full Access** ☐ Disable

3) **Server Matching** ☐ Inactive

#### 1) Auth mode:

Can configure either **single** or **combination of credentials** for authentication

#### 2) Full Access:

If enabled, **all users enrolled in the device can be accessed** regardless of the pre-set Access Group

#### Error



Unable to enable full access for  
Device included in Access Level /  
Floor Level. ( 302 )

ok

# BioStar 2 User & Device Menu

## Basic function

### II. Device

3

Authentication

Precautions on server  
matching

- ✓ When using Server Matching, It is highly recommended that NOT use Automatic User

Synchronization

← Server

General

- BioStar 2 IP Address: Any
- BioStar 2 Port: 51212
- Session Timeout: 60 Min

User/Device Management

- Automatic User Synchronization: Not Used

- ✓ If using Automatic User Synchronization, the user's data in the server is transferred to all added devices.

Consequently, the purpose of using Server Matching is lost

05

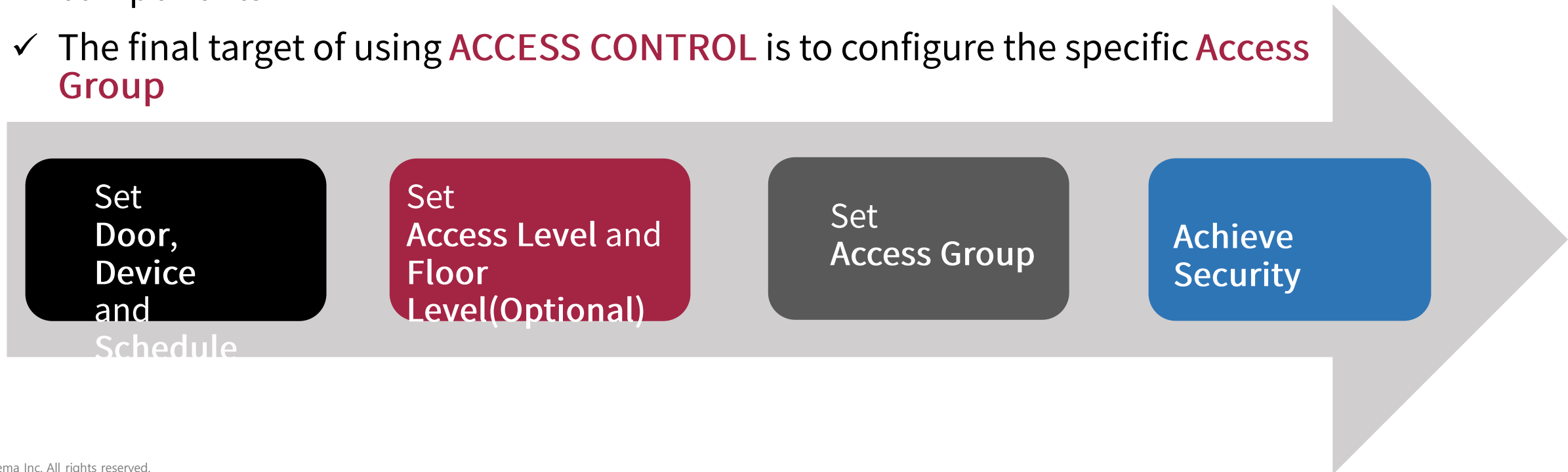
# Configure Access Group in BioStar 2



## Configure Access Group in BioStar 2

- The prior-knowledge

- ✓ If you want to **secure** a building, it can be achieved by controlling the **where(place), when(time), and who(person)**
- ✓ **BioStar 2** provides the specific function **ACCESS CONTROL** to control the above three components
- ✓ The final target of using **ACCESS CONTROL** is to configure the specific **Access Group**



# Configure Access Group in BioStar 2

- How to configure – In case of **NOT** applying floor level

## Step 1. Check the license

- ✓ If you want control more than 5 doors, you need to purchase the proper license based on the below table

Items		Starter (Free)	Basic	Standard	Advanced	Professional	Enterprise
Access Control	Max. User	Unlimited	Unlimited	Unlimited	Unlimited	Unlimited	Unlimited
	Max. Device	1,000	1,000	1,000	1,000	1,000	1,000
	Max. Door	5	20	50	100	300	1,000
	Zone	-	-	Supported	Supported	Supported	Supported
	Elevator	-	-	-	Supported	Supported	Supported
	Graphic Map	-	-	-	Supported	Supported	Supported
	Server Matching	-	-	-	Supported	Supported	Supported
	Cloud	-	-	Supported	Supported	Supported	Supported
	Local API Server	-	-	Supported	Supported	Supported	Supported

- ✓ If you need to purchase a license more than **Basic**, please contact our certified partner or our sales representative

# Configure Access Group in BioStar 2

- How to configure – In case of NOT applying floor level

Step 2. Add user and device (Refer to chapter 04)

1) Go to **USER** and click **ADD USER**

2) Enter the **information** and enroll applicable **credentials**

2)

1)

**All Users**

ID	Name	
1	Administrator	-
2	User E	-
3	User A	-
4	User B	-
5	User C	-
6	User D	-
7	User F	-
8	User G	-
9	User H	-
10	User I	-
11	BTS	-

**User A**

**Information**

- Name: User A
- Department:
- ID: 3
- Group: Group 1
- Period: 2001/01/01 00:00 - 2030/12/31 23:59
- Operator Level: None
- User IP:

**Credential**

- ☒ PIN:
- Auth Mode: ☐ Device Default
- Credential: ☒ Fingerprint ☐ Face ☐ Visual Face ☐ Card ☐ Mobile ☐ QR/Barcode
- 1:1 Security Level:  Device Default

Type	Card Data Format	Summary
Fingerprint	-	1
Face	-	1

# Configure Access Group in BioStar 2

- How to configure – In case of **NOT** applying floor level  
Step 2. Add user and device (Refer to the chapter 04)  
3) Go to **DEVICE** and add the devices by using either **SEARCH DEVICE** or **ADVANCED SEARCH**

3)

SEARCH DEVICE

ADVANCED SEARCH

All Devices

BioEntry W2 544134197 (19...

BioLite N2 538761744

BioStation 3 547840761 (19...

FaceStation 2 542196430 (1...

FaceStation 2 542354975 (1...

All Devices

	Device ID	Name	Group	Device Type (Master/Slave)
<input type="checkbox"/>	544134197	BioEntry W2 544134197	All Devices	BioEntry W2
<input type="checkbox"/>	538761744	BioLite N2 538761744	All Devices	BioLite N2
<input type="checkbox"/>	547840761	BioStation 3 547840761	All Devices	BioStation 3
<input type="checkbox"/>	542196430	FaceStation 2 542196430	All Devices	FaceStation 2
<input type="checkbox"/>	542354975	FaceStation 2 542354975	All Devices	FaceStation 2

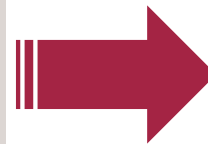
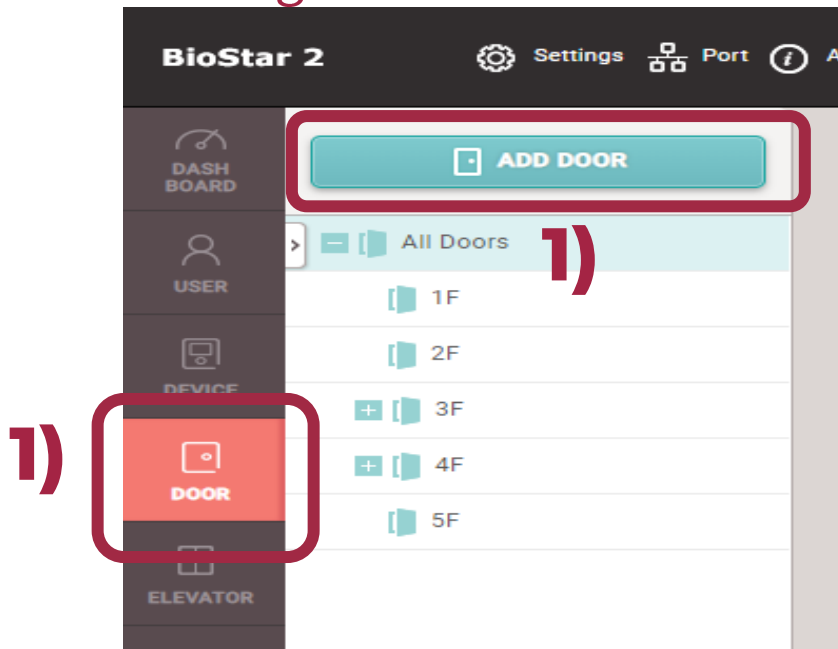
# Configure Access Group in BioStar 2

- How to configure – In case of **NOT** applying floor level

Step 3. Set doors

1) Go to **DOOR** and click **ADD DOOR**

2) Enter the **information** and select the **applicable configuration**



The screenshot shows the configuration screen for a door. The 'Information' section includes fields for 'Name' (Conference room) and 'Group' (3F). The 'Configuration' section includes dropdown menus for 'Entry Device', 'Door Relay(+)', 'Exit Button', and 'Door Sensor'. On the right side, there are four toggle switches: 'Switch' (Normally Open), 'Does not activate relay' (OFF), 'Switch' (Normally Open), and 'Use sensor when Entry Confirmed APB enabled' (OFF). The entire configuration screen is labeled '2)' in the top right corner.

# Configure Access Group in BioStar 2

- How to configure – In case of **NOT** applying floor level

## Step 4. Set Access Level

1) Go to **ACCESS CONTROL** and click **ADD ACCESS LEVEL**

2) Select the specific **doors** and **schedule** among the pre-set doors and pre-set schedule

The image shows two screenshots from the BioStar 2 web interface. The left screenshot shows the 'ACCESS CONTROL' menu item highlighted with a red box and a large red arrow pointing to the 'ADD ACCESS LEVEL' button, which is also highlighted with a red box. A red '1)' is next to the arrow. The right screenshot shows the 'Level 2' configuration page. The 'Name' field is set to 'Level 2'. The 'Description' field is empty. Below these fields, there are two columns: 'Door' and 'Schedule'. The 'Door' column has a red box around the 'Main door + 1' option, and the 'Schedule' column has a red box around the 'Always' option. A red '2)' is next to the 'Description' field.

1) ACCESS CONTROL

2)

# Configure Access Group in BioStar 2

- How to configure – In case of **NOT** applying floor level

Step 5. Set Access

Example)

BioStar 2

SettingsPortAboutHelp

DASHBOARD

USER

DEVICE

DOOR

ELEVATOR

ZONE

ACCESS CONTROL

MONITORING

ADD USER

UserStatus

All Users11

Group 14

Group 23

Group 34

All Users

ID	Name	Email	Group	Access Group
1	Administrator		Group 1	GROUP 1
2	User E		Group 1	GROUP 1
3	User A		Group 1	GROUP 1
4	User B		Group 2	GROUP 2
5	User C	nkim7@suprema	Group 2	GROUP 2
6	User D		Group 2	GROUP 2
7	User F		Group 3	GROUP 3
8	User G		Group 3	GROUP 3
9	User H		Group 3	GROUP 3
10	User I		Group 3	GROUP 3
11	BTS		Group 1	GROUP 1

# Q & A

**Thank you.**