

# WEBINAR

## Suprema Integration With Paxton Net2

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Speaker



**Dwayne Neufville**

UK & Ireland Technical Team Lead Manager at Suprema

# FAQ about Suprema Webinar

## ❖ How can I find Webinar Contents?

### 1) Email

- ✓ After this webinar, Suprema Team will provide the presentation and the recorded video file to the registered emails. It will take **5** days after reviewing the files with including QA list.

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- ✓ After this webinar, you can also find the information with including QA list to the below site. Search **Suprema Webinar** on the site. Or, simply google it.
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suprema webinar

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#### [CoreStation] All about CoreStation 📄

Created by: Kate Yu

Modified on: Sun, Apr 19, 2020 at 9:25 PM

#### Suprema Webinar\_01 : All about CoreStation

CoreStation is Suprema's Intelligent Biometric Controller. It's 4 door access controller. It matches all types of credentials such as Card, Biometrics and Mobile credential. It is compatible with all standard readers. Because of easy scalability of the system, it's suitable for SMB to Enterprise system. It is also easy to setup and configure through Webserver and application.

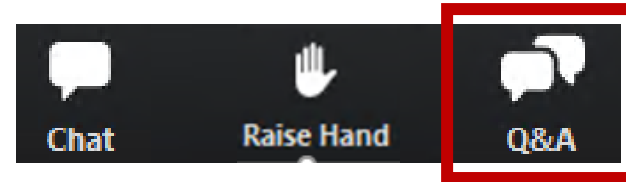
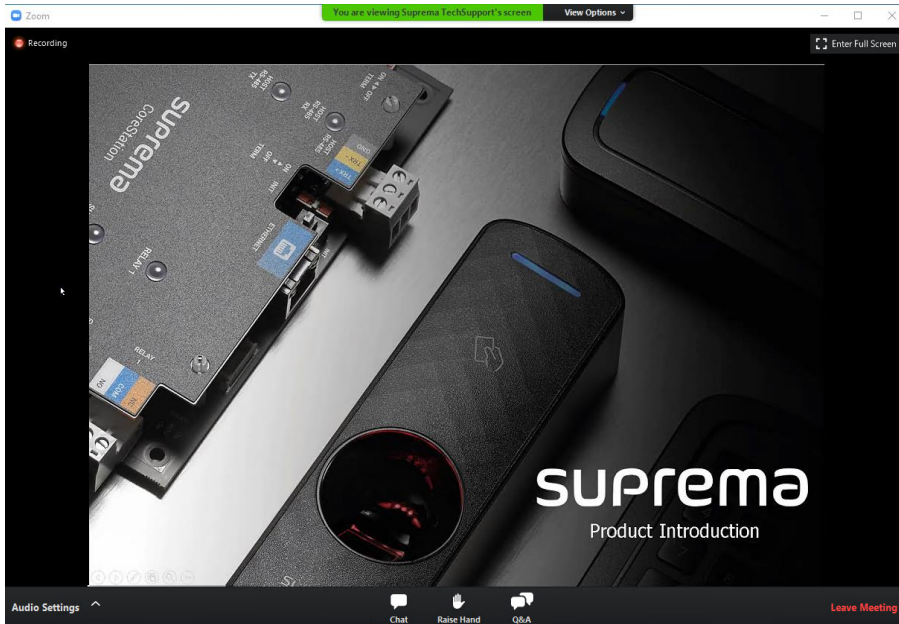
For more details about the webinar, please refer the below description, and download the attached presentation file.  
(The recorded Video File: Click [here](#).)

#### What we covered in this webinar:

Knowing CoreStation and selling points  
Learning how to make Centralized System with CoreStation

# FAQ about Suprema Webinar

## ❖ How I inquiry during Webinar session?

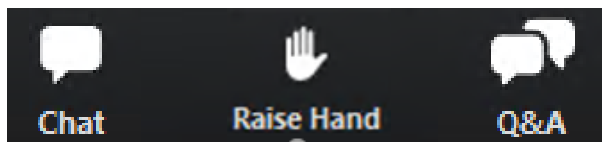


### 1) [Q&A] Box for leaving your question

✓ During doing webinar, you can leave your questions to **QA box anytime.**

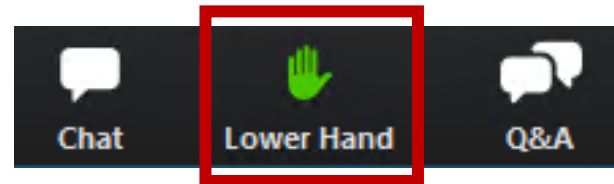
**Suprema** agents in panels will answer in real time.

Please mouse over on the bottom of your screen, the 3 buttons as following will come out.



## ❖ How I inquiry during Webinar session?

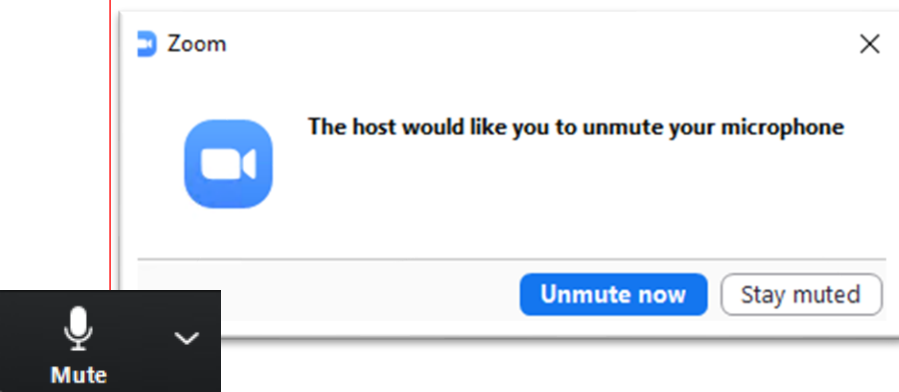
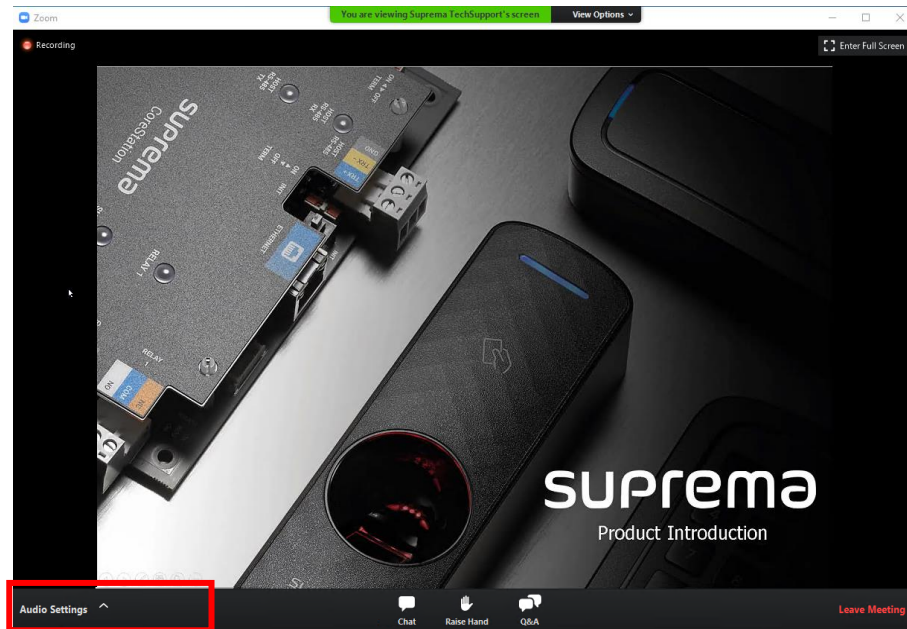
### 2) [Raise Hand] for Question Session



Please click on [Raise Hand] on the menu bar if you have any questions. The color will turn to Green.

Host will allow to unmute your microphone and you will be available to unmute your microphone at the time.

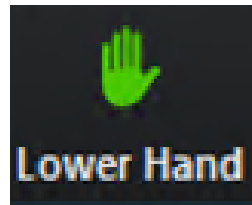
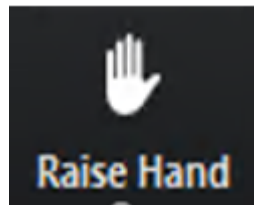
But you can also click [Raise Hand] during webinar anytime if you have questions.



## ❖ How I inquiry during Webinar session?

### Notification: Question Session

- ✓ Between the presentation progress, We will have QA session to make the interactive webinar.
  - ✓ You can leave your questions through **QA box**.
  - ✓ Or you can raise your hand from the menu bar, and you will be available to **unmute your microphone** once the host confirms your sign from Attendee's list.
  - ✓ ***When you speak through a microphone***, please **introduce your name** and **question**.  
*We will answer one by one, so please kindly wait for your turn.*
- 



# Contents

## 1. What is Suprema Integration with Paxton Net2?

- Introduction
- Features
- System Diagram
- License

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- Supported System (OS)
- Supported Suprema Biometric Device / USB
- Paxton Net2
- Installing Suprema Integration with Paxton Net2

## 3. Getting Started

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- Activate Paxton Net2
- Net2 Configuration Utility
- Dashboard of Suprema Integration with Paxton Net2
- Adding a Suprema Device

## 4. Operation

- Adding a User within Paxton
- Enrolling Finger & Face Template
- Practical Test



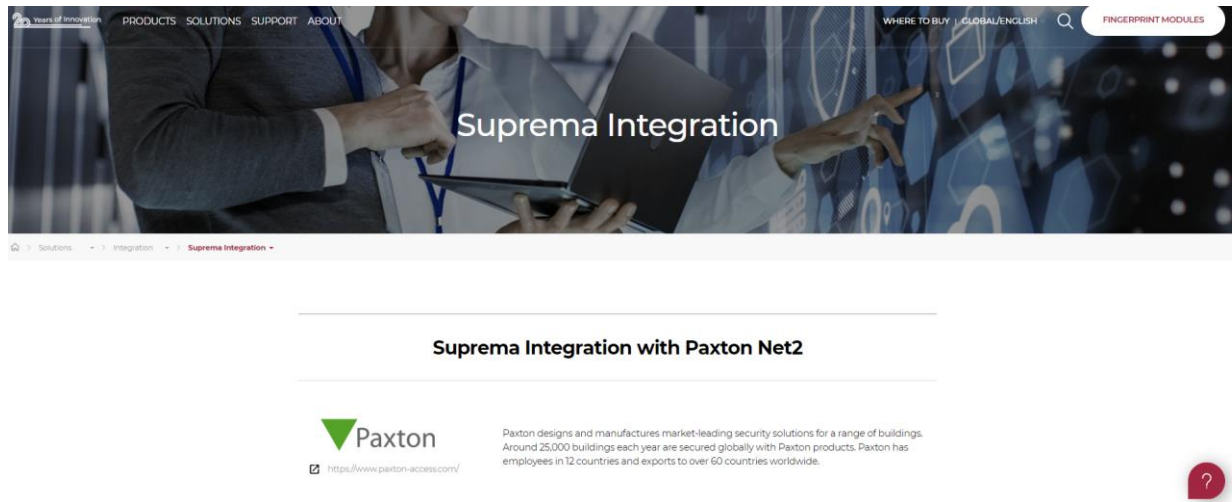
# 1. What is Suprema Integration with Paxton Net2?

INTEGRATION PARTNERS

## Suprema Integration with Paxton Net2

# What is Suprema Integration with Paxton Net2?:

## INTRODUCTION



**Our website lists all current integration partners and their solutions.**

## Download

Paxton Integration	Installation Package v.1.00.31	42.07 MB	Download
Paxton Integration	Administrator Guide	4.25 MB	Preview



# INTRODUCTION

**Suprema achieves seamless integration  
with Paxton's Net2 access control**

**suprema**  
Integration with  **Paxton**



Suprema recently announced that we've integrated our devices with Paxton's access control system, Net2. '**Suprema Integration with Paxton**', The integration will enable Businesses to use Suprema's devices in combination with Net2.

# What is Suprema Integration with Paxton Net2?:

## FEATURES

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# FEATURES

“Paxton New User Window  
/ Enrollment Helper”

“User data sync in Real-Time  
Between Paxton Net2”

“Manage connected devices, registered users,  
fingerprints/faces/cards/PINs”

“Enrol users directly on Paxton Net2  
System without having to open the  
Suprema Integration application”

“Auto token # for New User Credential”

“Configure device / Resend Config to other devices”

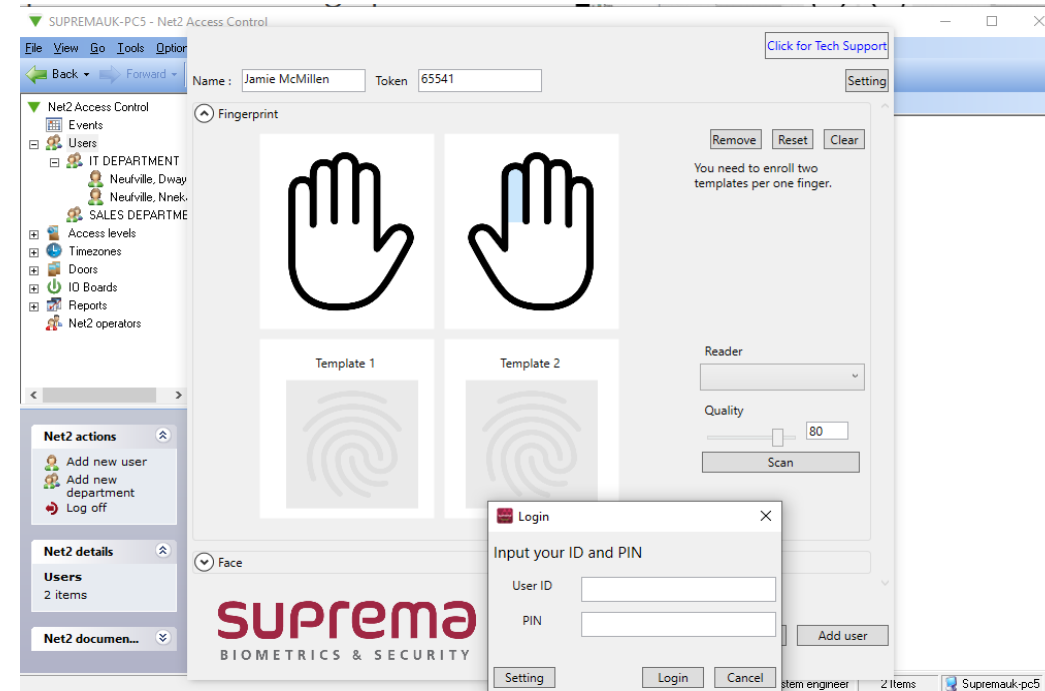
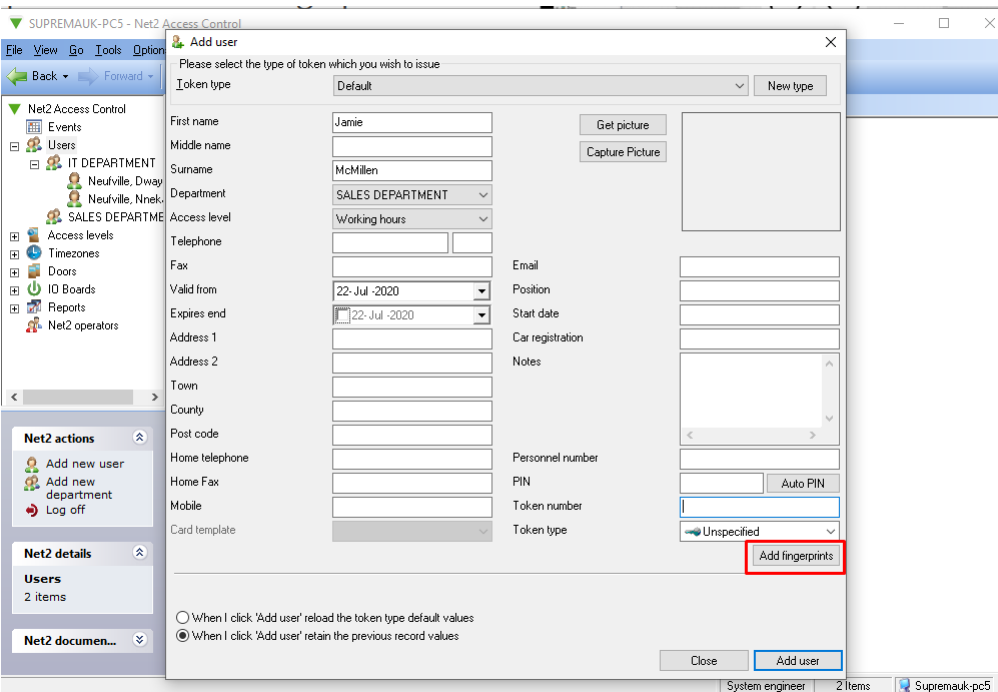
“Upload users registered from devices”

“Connect and manage up to 1, 000 biometric device”

“Search, Add, Remove Device”



# FEATURES



## Enable Biometrics

Use fingerprint and face as credentials on top of RFID cards and PINs supported by Paxton Net2.

## Easy User Management

Real-time user data synchronization between Suprema Integration and Paxton Net2.

## Easy Enrollment

Enroll user's face and fingerprint data directly from Net2 software or Suprema devices which will be polled to the server.

## Enterprise-level Configuration

Connect and manage up to 1,000 biometric devices.

# What is Suprema Integration with Paxton Net2?:

## SYSTEM DIAGRAM

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# SYSTEM DIAGRAM

## Suprema



Suprema  
Devices



Suprema Integration  
with Paxton Net2

## Paxton



Paxton Net2  
Controller



Paxton Net2  
Software



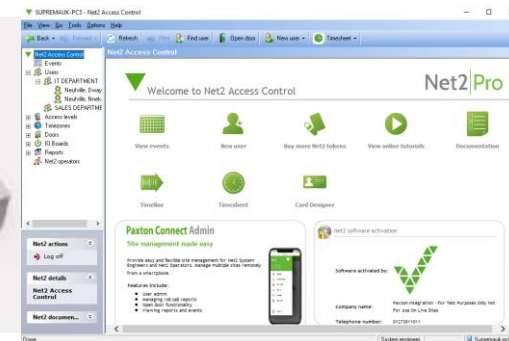
**BioMini Plus 2**



**Suprema Integration with Paxton Net2**



**Paxton ACU**

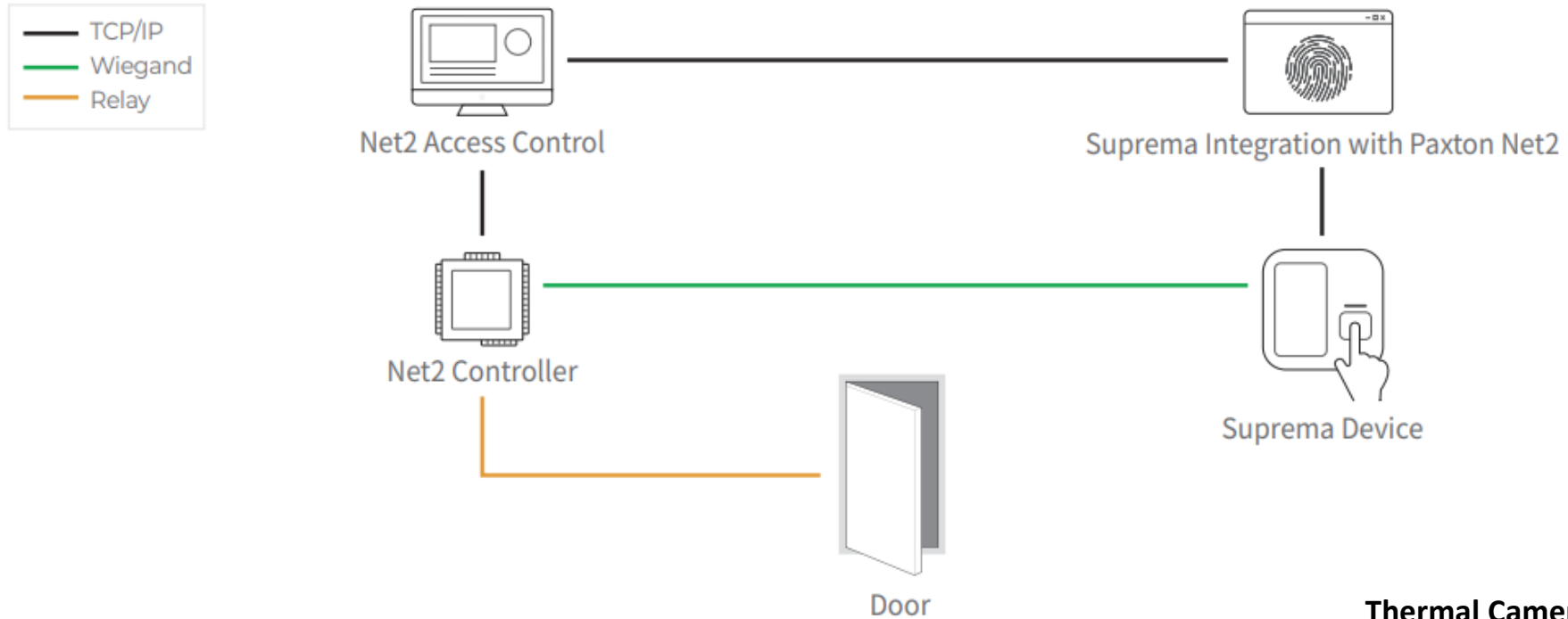


**Paxton Net2  
Software**

# SYSTEM DIAGRAM

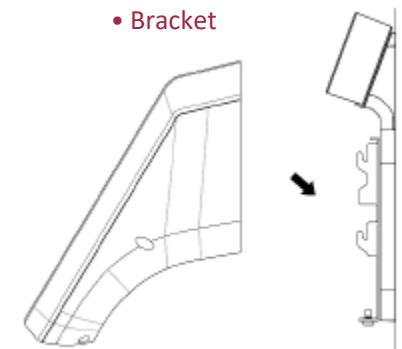
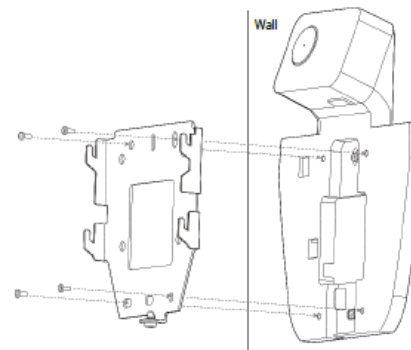
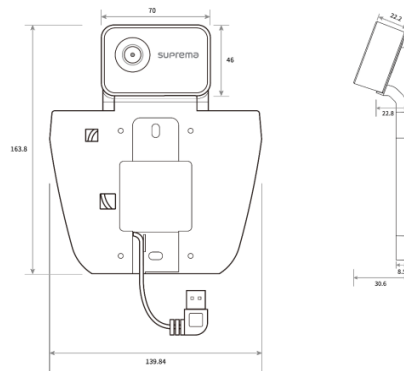
## Suprema Readers Access Control

**Suprema**  
SECURITY & BIOMETRICS



### Thermal Camera

- Thermal Camera Module
- USB Cable
- Bracket

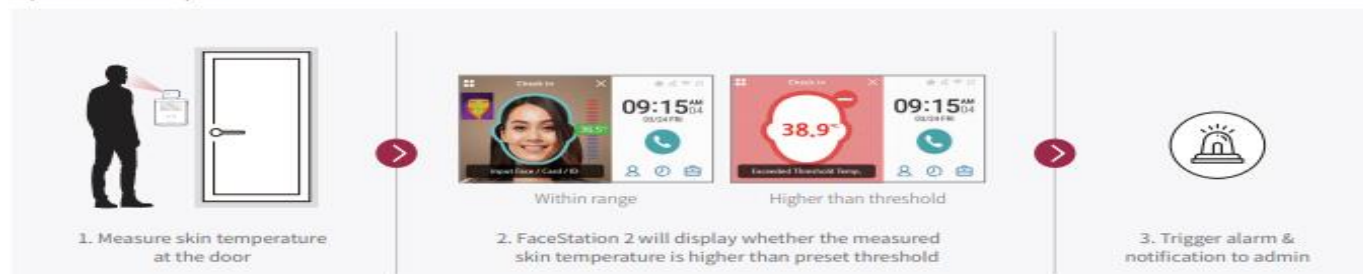


# Suprema FaceStation 2 with Temperature Detection

## Access Control with BioStar2



### Operation Example



# What is Suprema Integration with Paxton Net2?:

## LICENSE

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# LICENSE

## License Type:

**Online**

or

**Request an Offline License** (BioStar 2- integration\_Net2 license)

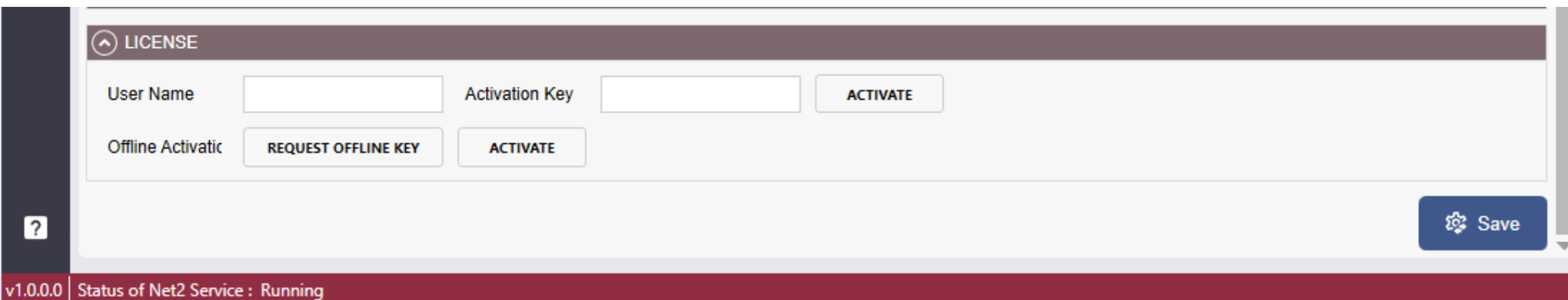
## License Expire:

The license is **system based** not by device number. It is activated, then there will be no limits at all.

The integration software will have a **30-day trial period**. Also, the software will clearly state it is under trial, then the system will give out a notification when the expiry date gets closer.

## Request for Full License:

**Online or Offline** - Contact your local Distributor for Full Standard License.



The screenshot shows the 'LICENSE' section of the Suprema Net2 software interface. It features a header bar with an upward arrow and the word 'LICENSE'. Below this, there are two rows of input fields and buttons. The first row has a 'User Name' field, an 'Activation Key' field, and an 'ACTIVATE' button. The second row has an 'Offline Activatic' field, a 'REQUEST OFFLINE KEY' button, and an 'ACTIVATE' button. A 'Save' button with a gear icon is located at the bottom right. A status bar at the very bottom shows 'v1.0.0.0' and 'Status of Net2 Service : Running'.

LICENSE		
User Name	<input type="text"/>	Activation Key <input type="text"/> <input type="button" value="ACTIVATE"/>
Offline Activatic	<input type="button" value="REQUEST OFFLINE KEY"/>	<input type="button" value="ACTIVATE"/>

v1.0.0.0 | Status of Net2 Service : Running



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# BREAK TIME



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## 2. INSTALLATION

# Installation:

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## SUPPORT SYSTEM (OS)

# SUPPORTED SYSTEM (OS)

## Paxton: Net2 software – Compatibility & Support: v6.04.9502

Net2 software is compatible with the following Microsoft operating systems:

OS Version	Supported	Recommended version of Net2
Windows XP	support up to specific version of Net2	Net2 v4.28
Windows 7	✓	Net2 v6+
Windows 8	support up to specific version of Net2	5.04.6918
Windows 8.1	✓	Net2 v6+
Windows 10	✓	Net2 v6+
Windows Server 2003	support up to specific version of Net2	Net2 v4.28
Windows Server 2008	support up to specific version of Net2	Net2 v4.28
Windows Server 2008 R2 SP1	support up to specific version of Net2	Net2 v4.28
Windows Server 2008 (Domain Controller)	support up to specific version of Net2	Net2 v4.28
Windows Server 2012 R2	✓	Net2 v6+
Windows Server 2012 R2 Domain Controller	no support	Net2 v4.28
Windows Server 2016	✓	Net2 v6+

### 1. Paxton Net2: Compatibility - Hardware

**A PC of the following specification is required to run Net2 software:**

Intel® Core™ i3 (or equivalent)  
4GB RAM or greater  
Minimum 20GB free disk space  
Minimum Resolution of 1024 x 768  
Maximum Resolution of 1920 x 1080  
USB2 and Ethernet

**For optimal performance we recommend the following PC specification:**

Intel® Core™ i5 (or equivalent)  
8GB RAM or greater  
Minimum 40GB free disk space  
Minimum Resolution of 1024 x 768  
Maximum Resolution of 1920 x 1080  
USB2 and Ethernet

# SUPPORTED SYSTEM (OS)

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## Suprema Integration with Paxton Net2: Compatibility & Software:

System Environment **Suprema Integration with Paxton Net2** operates normally in the same system environment as **Paxton Net2**.

**Check the support conditions before installing the Suprema Integration with Paxton Net2.**

### Compatible Systems and Devices

- **Operating System – Microsoft Windows 8 or later**



# SUPPORTED SYSTEM (OS)

## Suprema Integration with Paxton Net2: Compatibility & Software:

# INSTALLATION OF SUPREMA INTEGRATION WITH PAXTON NET2:

### NOTE

- This section describes how to install the Suprema Integration with Paxton Net2.

For more details on the installation of the Paxton Net2 System, see the manuals for the Net2.

### Select Icon

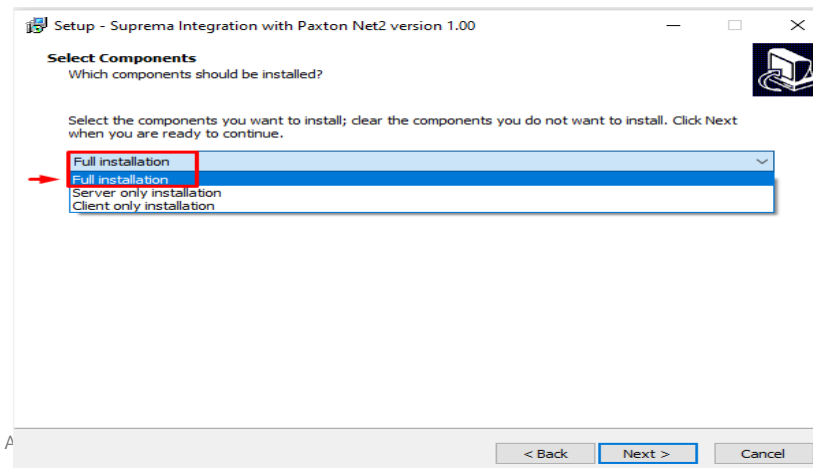
(ex. 'Setup.for.suprema.integration.with.paxton.net2.x64.x.xxx')

Setup.for.enrollment.helper.exe

Setup.for.suprema.integration.with.paxton.net2.x64.exe

Run through the installation setup.

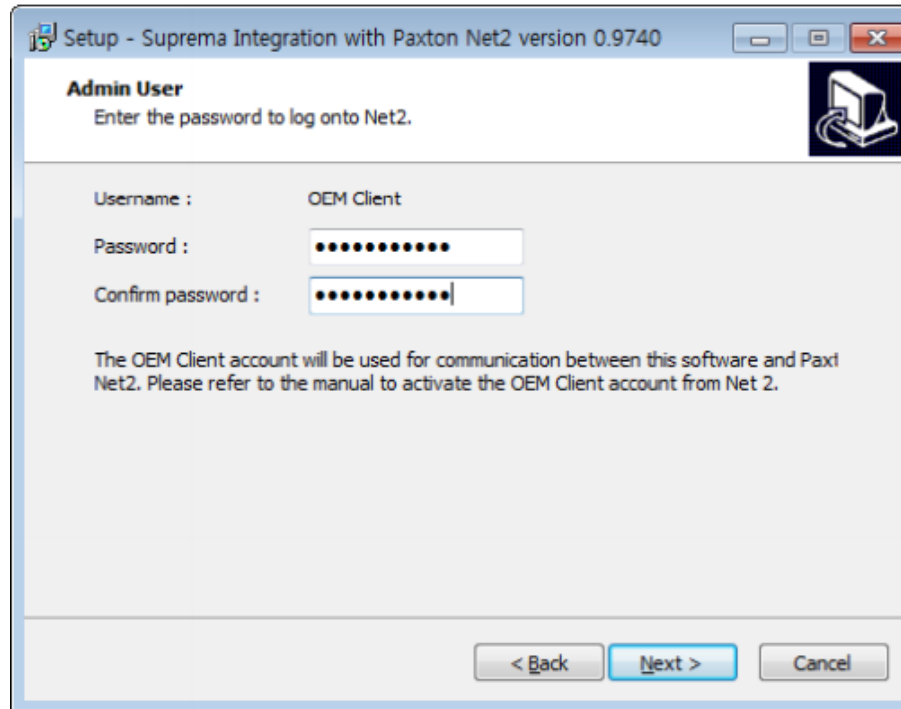
Click "Full Installation" in the Drop-Down Menu with "Server Only Installation" & "Client Installation"



# SUPPORTED SYSTEM (OS)

## Suprema Integration with Paxton Net2: Compatibility & Software:

Enter the password for OEM Client account and click Next.



Setup - Suprema Integration with Paxton Net2 version 0.9740

**Admin User**  
Enter the password to log onto Net2.

Username : OEM Client

Password : .....

Confirm password : .....

The OEM Client account will be used for communication between this software and Paxt Net2. Please refer to the manual to activate the OEM Client account from Net 2.

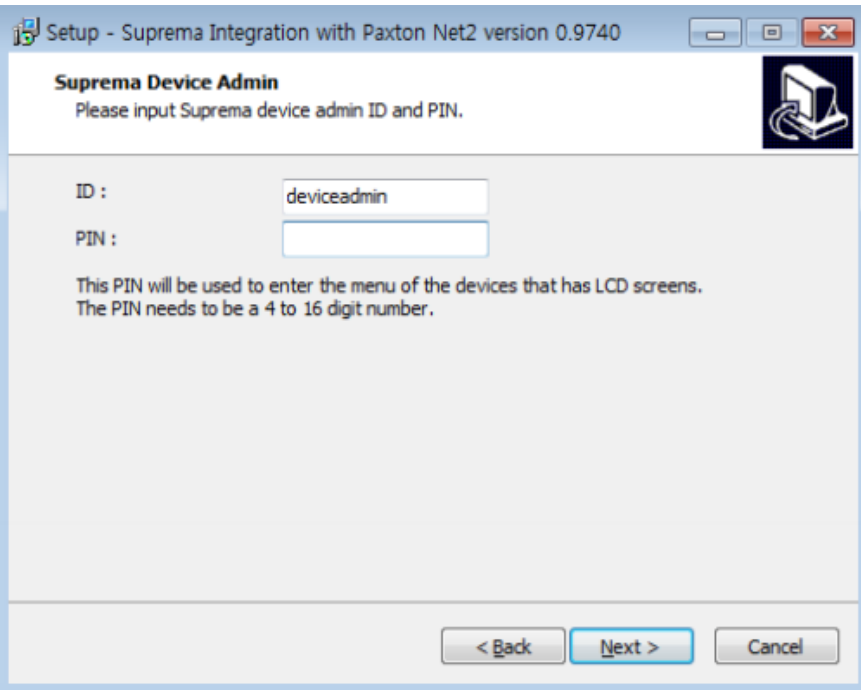
< Back   Next >   Cancel

# SUPPORTED SYSTEM (OS)

## Suprema Integration with Paxton Net2: Compatibility & Software:

Enter the Suprema Device “Admin ID & PIN” and then Click Next.

The ID & PIN set in this step will be used when you log into Suprema Integration with Paxton Net2 or to access the devices.



Setup - Suprema Integration with Paxton Net2 version 0.9740

**Suprema Device Admin**  
Please input Suprema device admin ID and PIN.

ID :

PIN :

This PIN will be used to enter the menu of the devices that has LCD screens.  
The PIN needs to be a 4 to 16 digit number.

< Back   Next >   Cancel

Input the “Server IP” address from the PC/Server you are installing on.



Setup - Suprema Integration with Paxton Net2 version 1.00

**Input Server IP and port**  
Please input server IP and port.

Server IP :

Port number :

Please Enter Your Server IP Address Of The PC You're Installing The Software on.

My IP Address is 192.168.0.100

# Installation:

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## SUPPORT SUPREMA BIOMETRIC DEVICE / USB

# SUPPORTED SUPREMA BIOMETRIC DEVICE / USB

Compatible Suprema Devices

- **Faster, Smarter and Redesigned**
- **Facial Biometrics + Fingerprint Biometrics**



**BioStation A2**



**BioStation L2**



**FaceStation 2**



**BEW 2**



**BioStation 2**



**BioLite N2**



**FaceLite**



**BioEntry Plus 2**



**BioMini Plus 2**



# Installation:

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## PAXTON NET2

# PAXTON NET2

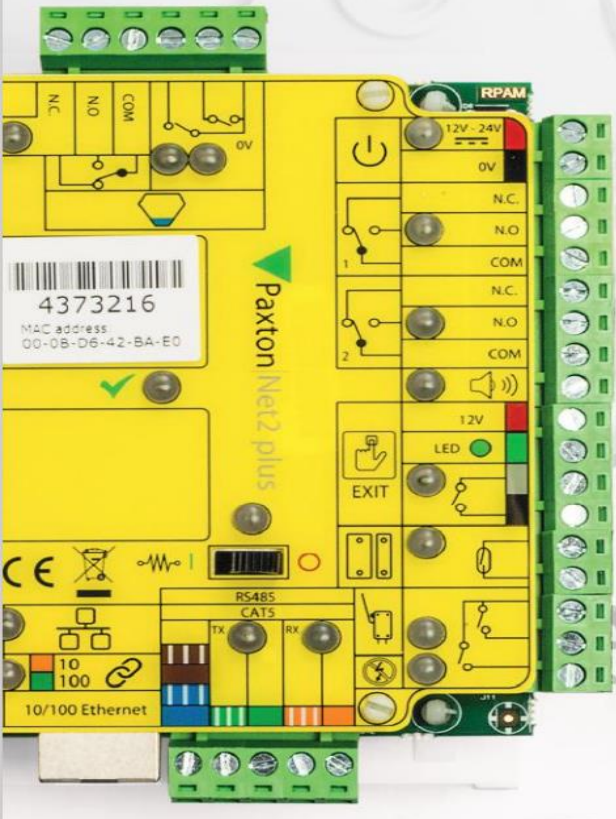
## Net2 Hardware

**Door Controllers All Net2 door controllers can be used alongside each other.**

## Net2 plus door controller

**Net2 plus is Paxton's most powerful door controller, which uses TCP/IP technology to allow direct connection to the IP network, saving time with minimal wiring needed.**

- Use existing LAN or RS485 infrastructure on a site
- Easy installation with minimal wiring
- Future proof and easily scalable



# Installation:

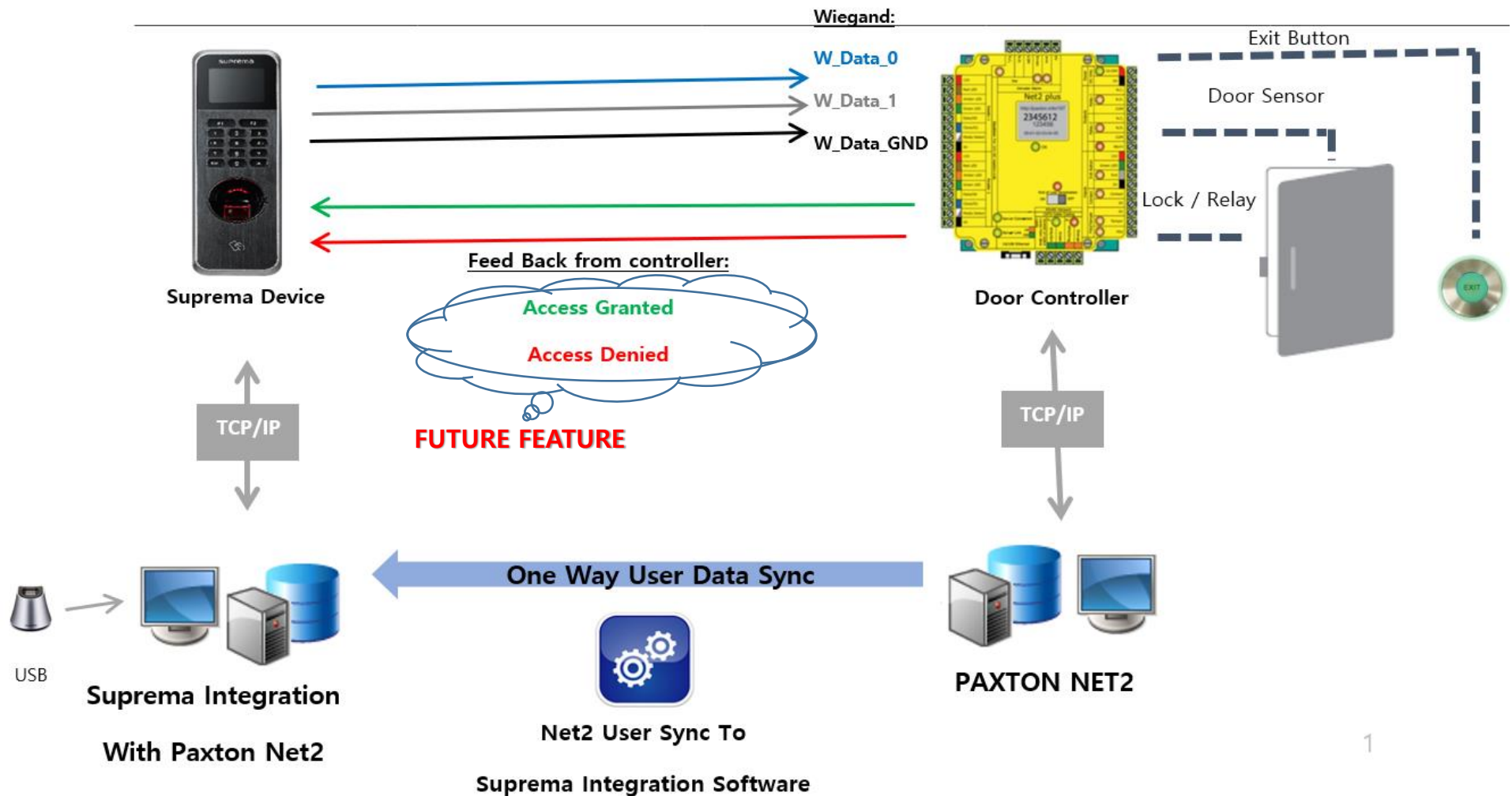
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## INSTALLING SUPREMA INTEGRATION WITH PAXTON NET2

# INSTALLING SUPREMA INTEGRATION WITH PAXTON NET2

## Suprema Readers Access Control with Paxton Net2

### Suprema Integration with Paxton Net2:



## Suprema FaceStation 2 with Temperature Detection

### Suprema Readers Access Control with



Thermal Camera  
Module

Add-on for the  
FaceStation 2

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# BREAK TIME



## 3. GETTING STARTED



# Getting Started:

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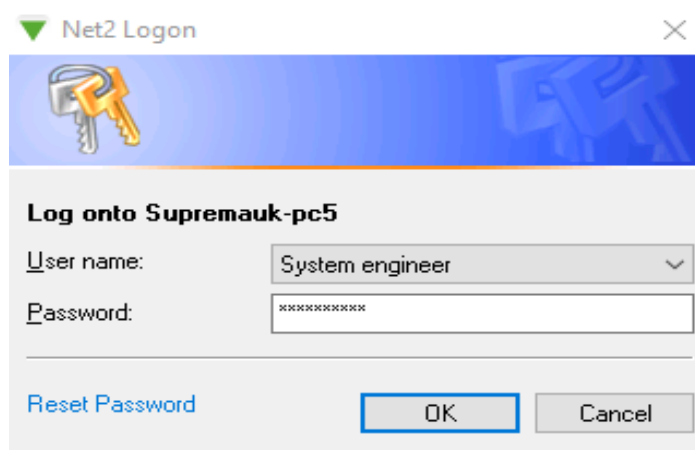
## ACTIVATE PAXTON NET2

# ACTIVATE PAXTON NET2

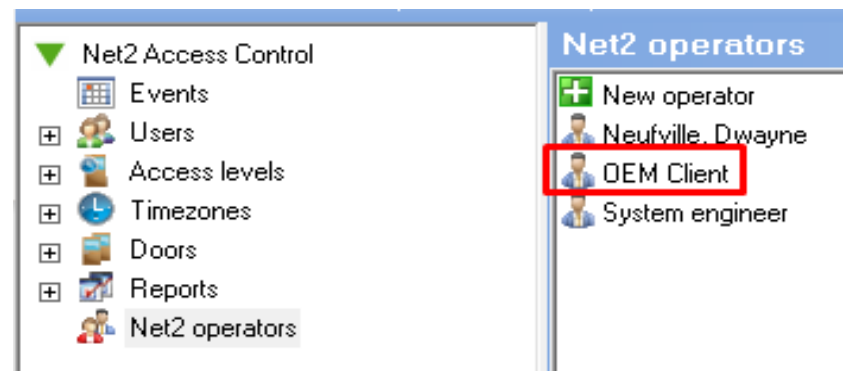
## Activate the Paxton Net2 OEM Client

**Activate the Paxton Net2 OEM Client** In order to use Suprema Integration with Paxton Net2, you must first activate the OEM Client on Paxton Net2.

## Run Net2 Access Control

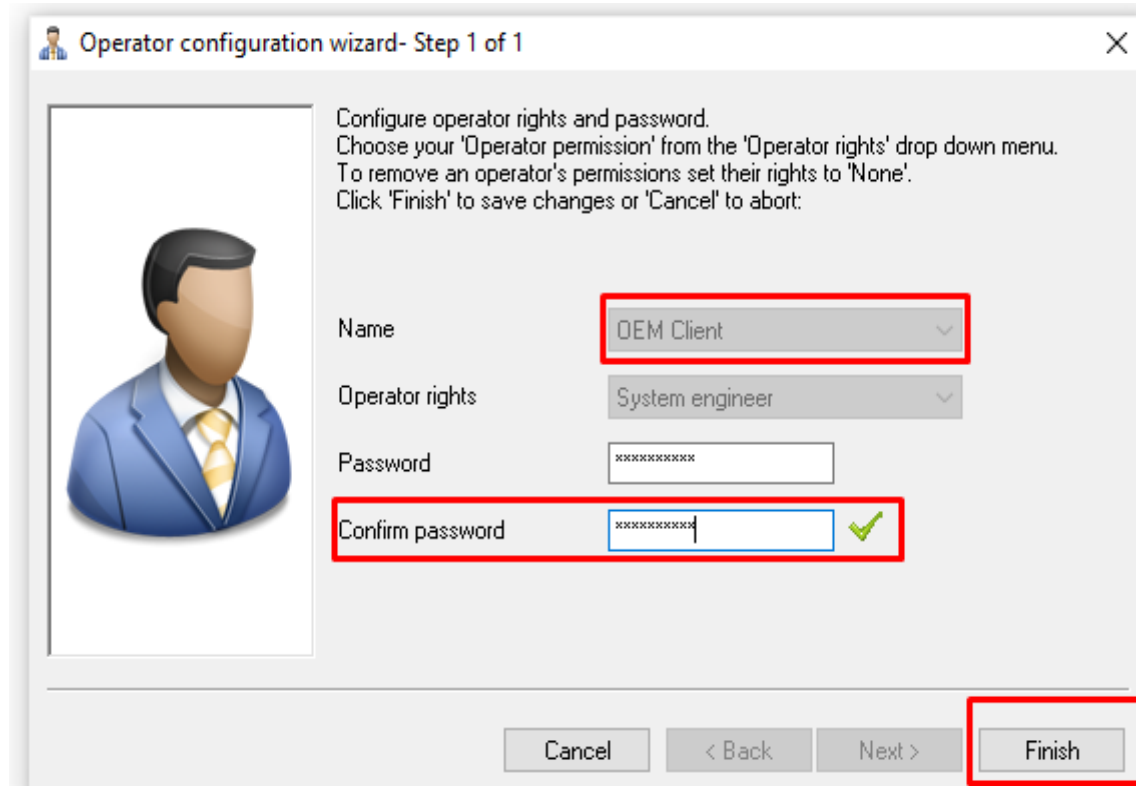


**Click on Net2 operators & Double Click OEM Client**




# ACTIVATE PAXTON NET2

Enter your **Password** of choice and **Confirm the password field**.



Operator configuration wizard- Step 1 of 1

Configure operator rights and password.  
Choose your 'Operator permission' from the 'Operator rights' drop down menu.  
To remove an operator's permissions set their rights to 'None'.  
Click 'Finish' to save changes or 'Cancel' to abort.



Name: OEM Client

Operator rights: System engineer

Password: xxxxxxxx

Confirm password: xxxxxxxx ✓

Buttons: Cancel, < Back, Next >, Finish

Click **Finished** to Activate the OEM Client.

# Getting Started:

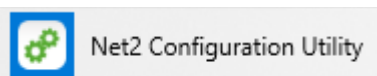
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## NET2 CONFIGURATION UTILITY

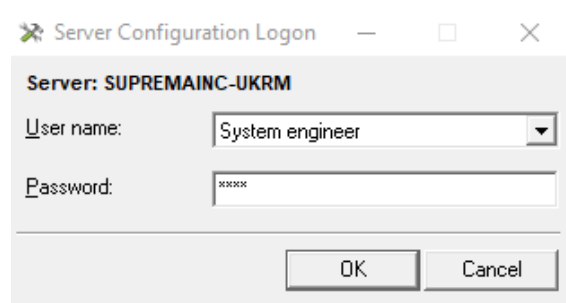
# NET2 CONFIGURATION UTILITY

## Configuring Net2 Configuration Utility

### • Select Icon

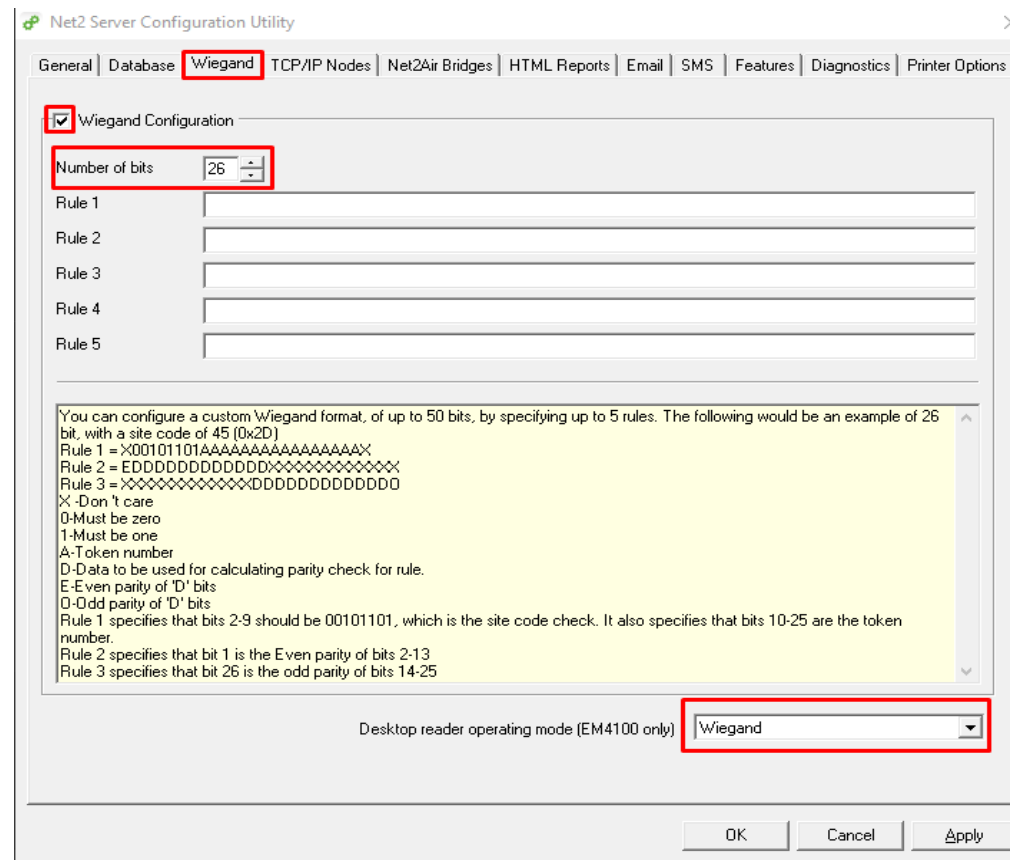


### 2. Configuring Net2 Configuration Utility



### Login to Paxton Net2 Configuration Utility

#### Step 1: Select the Wiegand Tab



### Step 2: Select Wiegand Configuration Radio

### Step 3: Enter Number of Bits: 26

### Step 4: Select the Desktop Reader Operating Mode Drop-Down Menu: Wiegand

# NET2 CONFIGURATION UTILITY

## SETTING UP NET2 ACCESS CONTROL

**Reader Type:** Wiegand Reader

**Keypad Type:** None

**Token Data Format:** Wiegand Custom or 26 Bit Wiegand (Based on Net2 Configuration Utility)

**Reader Operating Mode:** Token Only

SUPREMAINC-UKRM - Net2 Access Control

File View Go Tools Options Help

Back Forward Refresh Print Find user Open door New door Timesheet

Net2 Access Control

- Events
- Users
- Access levels
- Timezones
- Doors
- ACU:3426042
- Reports
- Net2 operators

ACU:3426042

ACU serial number: 03426042

Door name: ACU:3426042

Door group: [none]

Door open time: 7 seconds

Unlock the door during: At no time

☐ Only unlock the door once a user has been granted access

☐ Silent operation

Unlock relay 2 during: At no time

Reader 1 | Reader 2 | Alarm | Events | Fire alarm inputs | Intruder Alarm | Access rights

Reader details

Name: ACU:3426042 (In)

Reader type: Wiegand reader

Keypad type: None

Token data format: Wiegand custom

New format

Operating mode

Reader operating mode: Token only

☐ Timed operating modes - This allows for different reader operation during a selected timezone.

During this timezone: All day, every day

This reader will operate as: Inactive

Reader action - This is what will happen when a valid access is granted.

Relay 1 opens for door open time

Net2 actions

- Open door
- Log off

Net2 details

ACU:3426042

Net2 dokumen...

System engineer | Supremainc-ukrm

# Getting Started:

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## Dashboard of Suprema Integration with Paxton Net2

# DASHBOARD OF SUPREMA INTEGRATION WITH PAXTON NET2

## Home

The **Home** menu is the starting point for accessing all menus of the Suprema Integration with Paxton Net2. You can also check the number of registered devices, users, faces, fingerprints, and cards.



1	You can view the number of connected devices.	4	You can view the number of registered faces.
2	You can view the number of registered users.	5	You can view the number of registered fingerprints.
3	You can access the Suprema website.	6	You can view the number of registered cards.



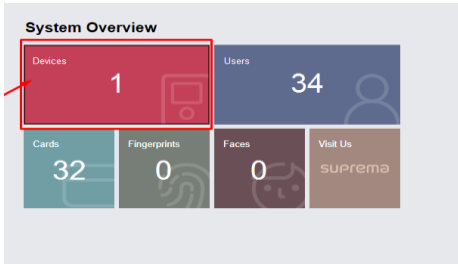
# Getting Started:

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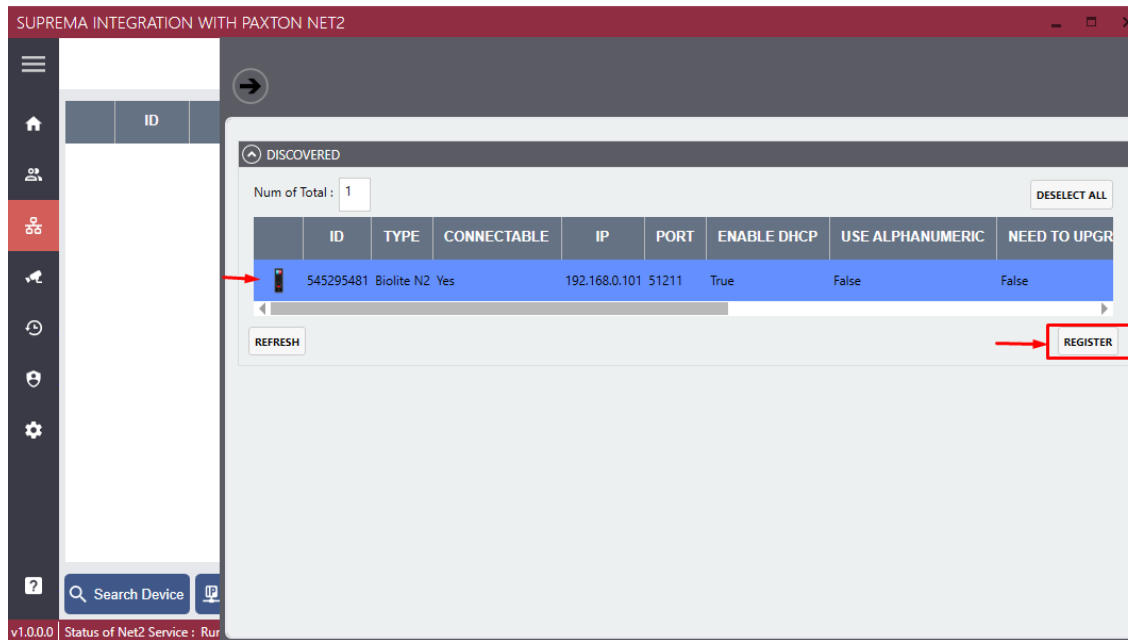
## Adding A Suprema Device

# ADDING A SUPREMA DEVICE

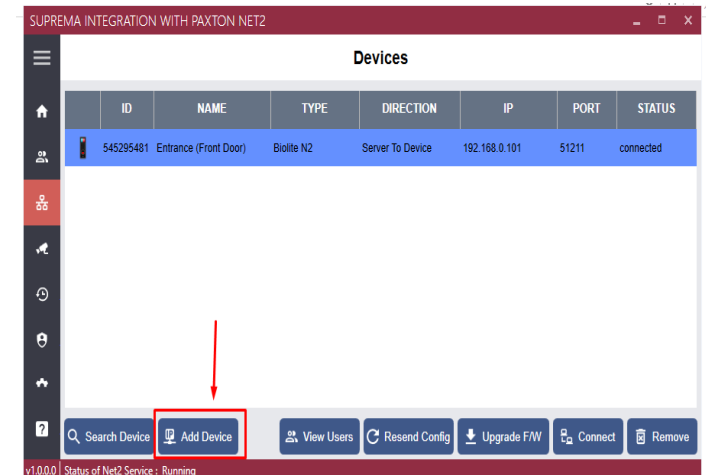
Login & Click Devices Tab:



Click "Search Device" & Click "REGISTER" to the Suprema Device List:



You can Manually add a Suprema Device by clicking "Add Device"



---

# BREAK TIME



# 4. OPERATION

# Getting Started:

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## ADDING A USER WITHIN PAXTON

# ADDING A USER WITHIN PAXTON

Created from Paxton then added instantly within Suprema Add User

User 2: Created from the Enrolment Helper:

**SUPREMAUK-PC5 - Net2 Access Control**

File View Go Tools Options Help

Back Forward Refresh

**Net2 Access Control**

- Events
- Users
  - IT DEPARTMENT
  - SALES DEPARTMENT
- Access levels
- Timezones
- Doors
- IO Boards
- Reports
- Net2 operators

**Net2 actions**

- Log off

**Net2 details**

Events

**Net2 document...**

Name: Sean Grigg Token: 65542

Click for Tech Support

Setting

Fingerprint

Remove Reset Clear

You need to enroll two templates per one finger.

Reader: Bioentry W2 (544110164)

Quality: 80

Scan

Template 1 Template 2

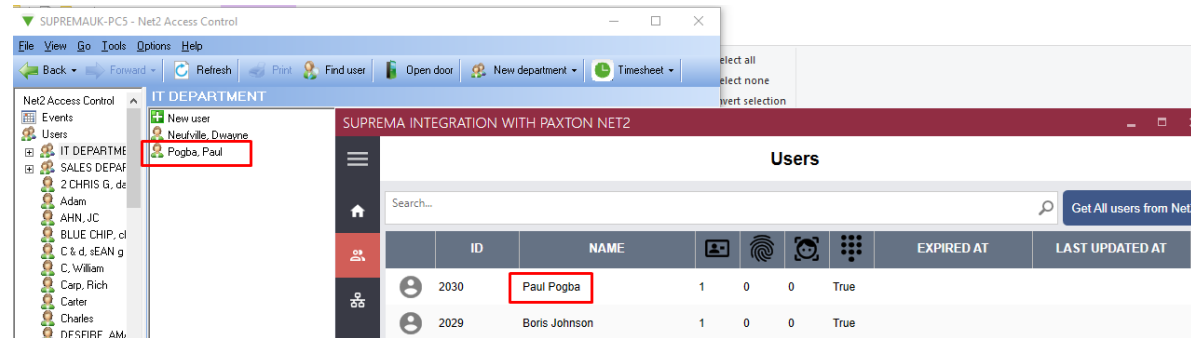
Face

**suprema** BIOMETRICS & SECURITY

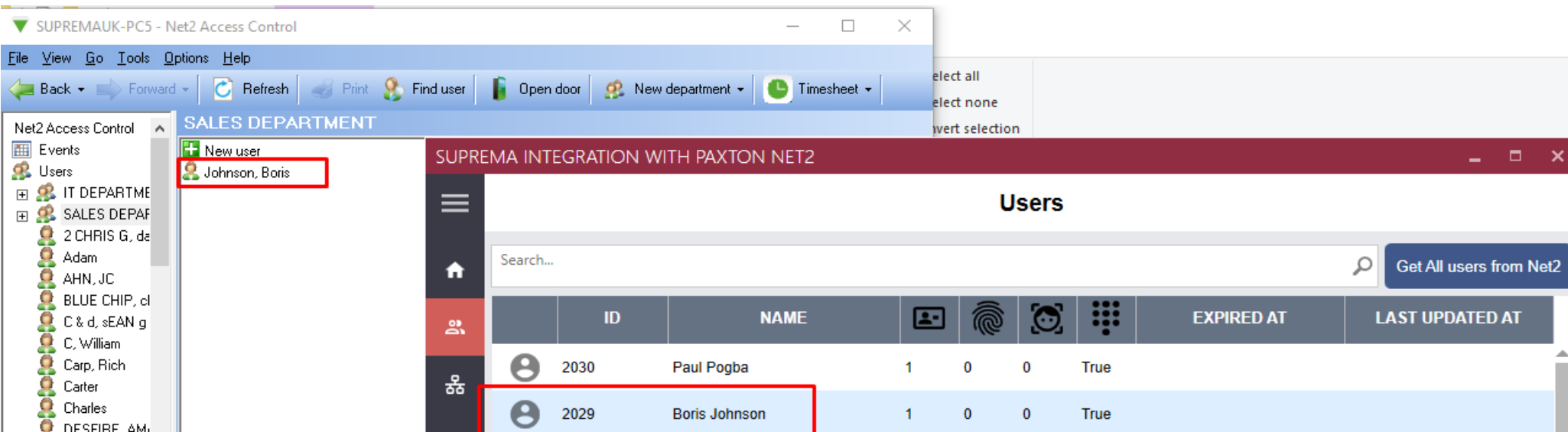
Cancel Add user

# ADDING A USER WITHIN PAXTON

Created from Paxton then added instantly within Suprema Add User



User 2: Created from the Enrolment Helper:



# ENROLING FINGER & FACE TEMPLATE

**SUPREMAUK-PC5 - Net2 Access Control**

File View Go Tools Options Help

Back Forward Refresh Print Find user Open door New user Timesheet

**Net2 Access Control**

- Events
- Users
  - IT DEPARTMENT
    - Neufville, Dway
    - Neufville, Nnek.
  - SALES DEPARTME
- Access levels
- Timezones
- Doors
- ID Boards
- Reports
- Net2 operators

**Neufville, Dwayne**

First name: Dwayne 0

Surname: Neufville

Department: IT DEPARTMENT New dept.

Telephone: Fax:

Personnel number:

Valid from: 20-Jul-2020 Expires end: ☐ Never expires

Access rights Tokens Other details Memo Events Current validity

PIN: Auto PIN Card template: None

**Net2 actions**

- Bar user
- Delete user
- Add new user
- Log off

**Net2 details**

**Neufville, Dwayne**  
Currently not in the building

**Net2 docu...**

New token Delete Lost token Found token Change token type **Add fingerprints**

Capture Picture Get picture Delete picture Bar user Delete record Export vcf Apply

System engineer Supremauk-pc5



# ENROLING FINGER & FACE TEMPLATE

The screenshot displays the Suprema Net2 Access Control software interface. The main window is titled "SUPREMAUK-PC5 - Net2 Access Co". The left sidebar shows a tree view of the system configuration, including "Net2 Access Control", "Events", "Users", "IT DEPARTMENT", "SALES DEPARTMENT", "Access levels", "Timezones", "Doors", "IO Boards", "Reports", and "Net2 operators". The "Users" section is expanded, showing a list of users, including "Neufville, Dwayne".

The main area shows the "Fingerprint" enrollment process for the user "Dwayne Neufville" with token "65537". The interface includes a "Name" field, a "Token" field, and a "Click for Tech Support" link. The "Fingerprint" section displays two hand icons for enrollment, with a red arrow pointing to the left hand. Below the hand icons are two "Template" slots, labeled "Template 1" and "Template 2". To the right of the templates, there are buttons for "Remove", "Reset", and "Clear". A message states: "You need to enroll two templates per one finger." Below this message, the "Reader" is set to "Bioentry W2 (544110164)" and the "Quality" is set to "80". A "Scan" button is highlighted with a red box. At the bottom of the fingerprint section, there is a "Face" section with a dropdown arrow.

The right sidebar contains a "Setting" tab and a "New token" button. Below the "New token" button are buttons for "Delete", "Lost token", "Found token", "Change token type", and "Add fingerprints". The "Add fingerprints" button is highlighted with a blue box. At the bottom of the right sidebar, there are buttons for "Cancel", "Add user", and "Apply".



The bottom of the interface features the Suprema logo and the text "BIOMETRICS & SECURITY". The status bar at the bottom indicates the user is "er" and the system is "Supremauk-pc5".

# ENROLLING FINGER & FACE TEMPLATE

[Click for Tech Support](#)

Name :  Token

☒ Fingerprint




Remove

Reset


Clear

You need to enroll two templates per one finger.

Template 1



Template 2



Reader

Quality

80

☐ Face

suprema

BIOMETRICS & SECURITY

# PAXTON EVENT LOGS

▼ SUPREMAUK-PC5 - Net2 Access Control

File View Go Tools Options Help

Back Forward Refresh Print Find user Open door New user Timesheet

Net2 Access Control

- Events
- Users
  - IT DEPARTMENT
    - Neufville, Dway
    - Neufville, Nnek.
  - SALES DEPARTME
- Access levels
- Timezones
- Doors
- ID Boards
- Reports
- Net2 operators

**Events**

Date/time	User	Token number	Where	Event	Details
23-Jul-2020 5:13:41 AM	Neufville, Dwayne	65537	FRONT DOOR - ENTRANCE	Access permitted - token only	No access made
23-Jul-2020 5:13:34 AM	Neufville, Dwayne	65537	FRONT DOOR - ENTRANCE	Access permitted - token only	No access made
23-Jul-2020 5:13:30 AM	Neufville, Dwayne	65537	FRONT DOOR - EXIT	Access permitted - token only	No access made
23-Jul-2020 5:13:25 AM	Neufville, Dwayne	65537	FRONT DOOR - EXIT	Access permitted - token only	No access made
23-Jul-2020 5:13:11 AM	Neufville, Dwayne	65537	FRONT DOOR - EXIT	Access permitted - token only	No access made
23-Jul-2020 2:00:35 AM				Backup succeeded	
22-Jul-2020 10:43:30 PM			FRONT DOOR - Suprema Integration W/ Paxton Net2 Bulk	ACU online	
22-Jul-2020 10:42:58 PM			FRONT DOOR - Suprema Integration W/ Paxton Net2 Bulk	Control unit reset	Power on
22-Jul-2020 7:53:53 PM	System engineer			User details	Deleted: Donohue, Ch
22-Jul-2020 7:53:47 PM	System engineer			User details	Deleted: Donohue, Je
22-Jul-2020 7:52:32 PM	System engineer			Operator	Logon
22-Jul-2020 7:08:43 AM			FRONT DOOR - Suprema Integration W/ Paxton Net2 Bulk	ACU not responding	
22-Jul-2020 7:01:27 AM	System engineer			Operator	Logoff
22-Jul-2020 4:22:09 AM			FRONT DOOR - Suprema Integration W/ Paxton Net2 Bulk	ACU online	
22-Jul-2020 4:20:15 AM			FRONT DOOR - Suprema Integration W/ Paxton Net2 Bulk	ACU not responding	
22-Jul-2020 3:49:38 AM	System engineer			User details	Added: Neufville, Nne
22-Jul-2020 2:00:35 AM				Backup succeeded	
21-Jul-2020 9:27:57 PM	System engineer			User details	Added: Donohue, Chr

# Getting Started:

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## ENROLLING FINGER & FACE TEMPLATE

# ENROLING FINGER & FACE TEMPLATE

SUPREMA INTEGRATION WITH PAXTON NET2

Search...

6

5

1

2

3

4

deviceadmin

Resend to All Device

1.0.0.0 Status of Net2 Service : Run

User : Dwayne Neufville

CARDS

PIN

FINGERPRINTS

You need to enroll two templates per one finger.

Template 1

Template 2

Reader

Bioentry W2 (544110164)

Bioentry W2 (544110164)

Biolite N2 (545295481)

80

SCAN

RESET

APPLY

CANCEL

# ENROLING FINGER & FACE TEMPLATE

SUPREMA INTEGRATION WITH PAXTON NET2

☰

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👤

🔧

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🔒

⚙️

?

Search...

	ID
👤	6
👤	5
👤	1
👤	2
👤	3
👤	4
👤	deviceadmin

🔍 Resend to All Devices

➔

User :


⏪ ⏩


▼ CARDS

▼ PIN


▲ FINGERPRINTS

▼ FACES

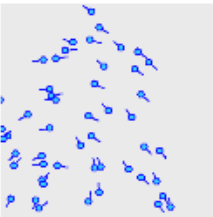




Template 1



Template 2



You need to enroll two templates per one finger.

Reader

Quality  
80

SCAN

RESET

APPLY

CANCEL

v1.0.0.0 | Status of Net2 Service : Running

# ENROLING FINGER & FACE TEMPLATE

SUPREMA INTEGRATION WITH PAXTON NET2

Search...

User : Dwayne Neufville

▼ CARDS

▼ PIN

▼ FINGERPRINTS

▲ FACES

CLEAR REMOVE

RESET

Facestation 2 (542342301) SCAN

Facestation 2 (542342301)

APPLY CANCEL

Resend to All Device

v1.0.0.0 Status of Net2 Service : Run

# ENROLING FINGER & FACE TEMPLATE

SUPREMA INTEGRATION WITH PAXTON NET2

Search...

	ID
6	
5	
1	
2	
3	
4	
deviceadmin	

User : Dwayne Neufville

CARDS

PIN

FINGERPRINTS

FACES

CLEAR REMOVE

Facestation 2 (542342301) SCAN

RESET

APPLY CANCEL

Resend to All Device

v1.0.0.0 Status of Net2 Service : Running



# Getting Started:

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## PRACTICAL TEST



[www.supremainc.com](http://www.supremainc.com)



[www.paxton-access.com](http://www.paxton-access.com)

# PRACTICAL TEST

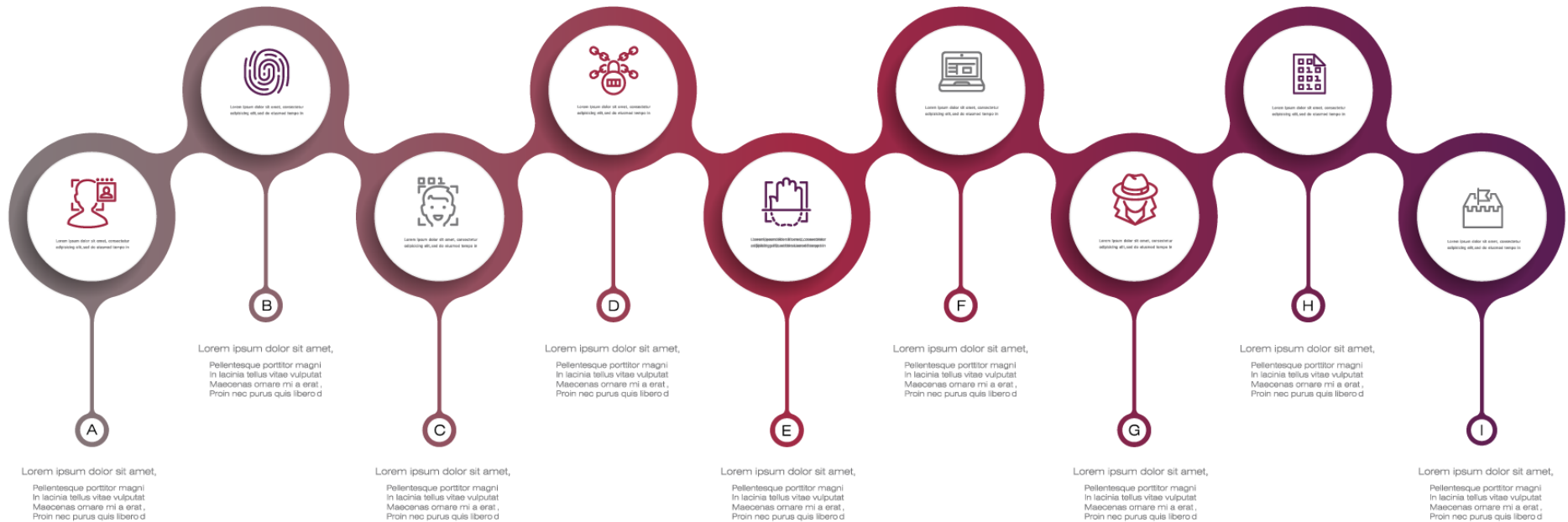
Suprema Integration with Paxton Net2 allows customers to add Suprema's face and fingerprint recognition devices to the Paxton Net2 Access Control System, expanding the range of credentials from RFID cards and PINs to include biometrics. The Integration is seamless, enabling Net2 customers to expand the range of credentials to include biometrics and utilize the full functionality of Suprema devices such as device search, addition and firmware upgrades.



# Platform

## Biometrics Platform with Easy Use, Installation and Integration

BioStar2, Web-based open integrated security platform.



# BioStar 2

## FAQs

# FAQs

Q1

**Will generation 1 devices work?**

- Gen 1 Devices are not supported with Suprema Integration with Paxton Net2

Q2

**What version of Paxton Net2 is supported?**

- Compatible versions of Net2 Software: V6.01.8319.4827 (All updated version currently work)

Q3

**Can other ACM work ?**

- Suprema Integration with Paxton Net2 currently only support Paxton Net2 Access Control System.
- We'll have more in the future.

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SECURITY & BIOMETRICS



# FAQs

Q4

**Net2 Controller has only 1 output?**

- The Net2 Plus has 2 Relays (One for each reader), the Net2 Nano has 1.

Q5

**Is the License based on MAC address ??**

- Yes, it's based on the MAC address.

Q6

**When using the FaceStation 2 with the thermal camera, the temperature setting and the authentication mode should be set up by FaceStation 2? or via the Suprema Integration with Paxton Net2 ?**

- Currently, you should configure the thermal settings on the FaceStation 2 device menu directly.

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## ANY QUESTIONS?



**PLEASE !  
HOLD ON!  
CAN YOU TAKE PART IN OUR  
SURVEY/POLL ON THE SCREEN.**

**Thank you!**