# **Table of Contents**

How to configure Secure Tamper	1
How to configure	1
Case 1:	1
Case 2:	3

1

### How to configure Secure Tamper

When **Tamper On** option is ON: If the device is separated from the bracket (**Tamper On** event happens), the information on all users, logs, encryption key and SSL certificates configured in the device will be deleted promptly.

#### Supported device:

- BioStation 2 V1.6.0 or above
- BioStation A2 V1.5.0 or above
- BioStation L2 V1.4.0 or above
- CoreStation V1.1.0 or above
- BioEntry P2 V1.1.0 or above
- BioLite N2 V1.0.0 or above
- BioEntry W2 V1.2.0 or above
- BioEntry R2 V1.0.0 or above
- XPass D2 V1.0.0 or above
- FaceStation 2 V1.1.0 or above
- FaceStation F2 V1.0.0 or above
- FaceLite V1.0.0 or above
- X-Station 2 V1.0.0 or above

- Once the **Tamper On** event is generated, the users saved in BioStar 2 can no longer be synchronized with the device. In this case, you should transfer users to the device manually.
- Slave device is not supported.

#### How to configure

There are two cases to configure.

Case 1:

1/4

If you set **Secure communication with device** to **Not Use** in **Setting** > **SERVER**, you should follow below instructions to configure secure tamper.

• Se	ecure communication with device	Not Use
------	---------------------------------	---------



3. When the Tamper On event happens, you can see below message in BioStar 2.

Tamper	on	×
* Device	BioStation A2 541531003 (192.168.14.207)	
• Alarm	Tamper on	
• Date	2018/04/02 18:26:28	
Comment		
		1,
	Acknowledge Ignore	

Then, you can see the below event logs in Monitoring section. Especially, if you check the users and logs on the device directly, they would be deleted completely.

Tamper off

#### Case 2:

2018/04/02 18:29:45

If you set **Secure communication with device** to **Use** in **Setting** > **SERVER**, you can see additional options below. Please see **Server & device encryption key manual management**.

541531003

BioStation A2 5.

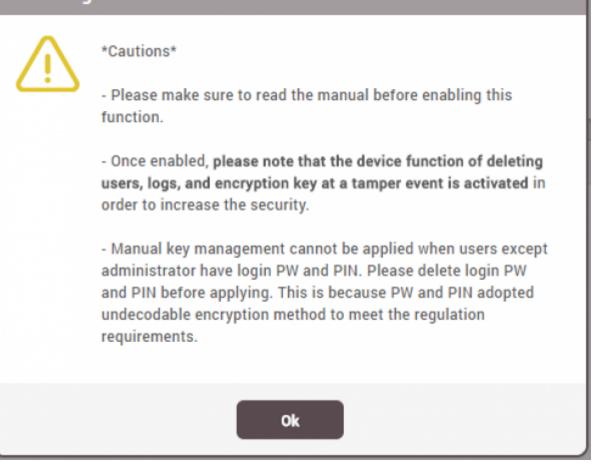
Advanced Security Settings						
Secure communication with device Server & device encryption key manual management	Use	Use external certificates	Not Use			

If you change **Server & device encryption key manual management** into **Use**, you can see below warning message.

Please note that, if you configure this setting, the function **Secure Tamper** will be applied automatically. Before you apply this setting, please be careful.

X

## Warning



From: http://kb.supremainc.com/knowledge/ -

Permanent link: http://kb.supremainc.com/knowledge/doku.php?id=en:how\_to\_configure\_secure\_tamper&rev=1640756611

Last update: 2021/12/29 14:43