

16

.....

.....

1

1

, BioStar 2, , " , , "

16

BioStar 2.6

ASCII

16

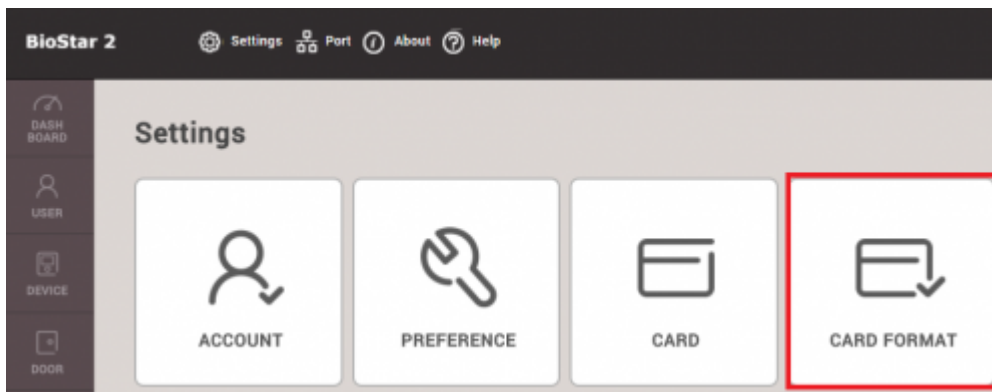
BioStar 2

가

BioStar 2.6

16

1. BioStar 2
2. (Setting)
3. (CARD FORMAT)



4. (Smart Card)
5. 가(ADD SMART CARD)
6. (Name)
7. (Primary)
8. (New Primary Key) 16
9. (Confirm New Primary Key)

가

Mifare: 0 ~ FFFFFFFF 6 byte

iClass: 0 ~ FFFFFFFF 8 byte

Desfire: 0 ~ FFFF FFFF FFFF FFFF FFFF FFFF FFFF FFFF 16 byte

|

←

Add New Smart Card

Information

• Name

Mifare

• Secondary Key

Inactive

MIFARE

ICLASS

DESFire

ICLASS Seos

• Primary Key

▼

abcd12345678

Confirm New Primary Key

• Secondary Key

New Secondary Key

Confirm New Secondary Key

• Start Block Index

4

▲▼

The key values made with 2.5v or before need to be converted to HEX through the below before applying.

Convert to HEX

Converting Result : 35353535353535353535353535353535

16

가

0

가

.

가

가

FF

.

:

가 "1230"

>

:

12 30 FF FF FF

가 "AF0"

>

:

0A F0 FF FF FF FF

10.

(Secondary Key)

.

• Secondary Key

Active

11.

가

,

(Secondary Key)

BioStar 2.6

,

16

16

The key values made with 2.5v or before need to be converted to HEX through the below before applying.

51645

Convert to HEX

Converting Result : 3531363435

12.

(Start Block Index)

.

13.

(Template Count)

.

14.

(Template size)

.

15.

(Apply)

.

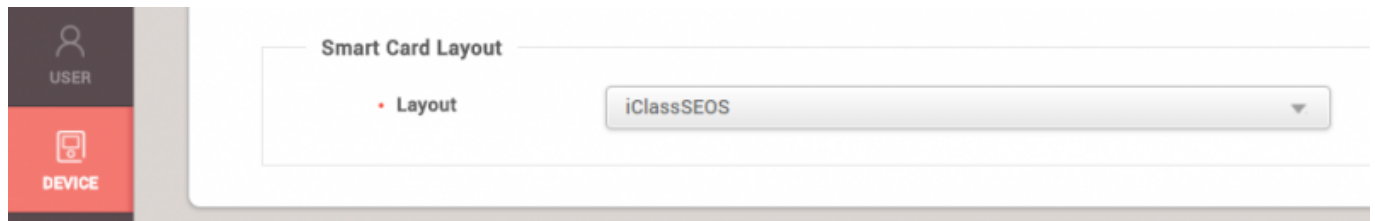
16. **(DEVICE)**

17.

18. **(Authentication) >**

(Smart Card Layout)

(Layout)



19. **(Apply)**

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<https://kb.supremainc.com/knowledge/> -

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