

2.3

.....

1

## 2.3

2016-08-03

- Multi Wiegand Format
- BioEntry W2

가

1. 가 .  
15 .  
  - [BS2\\_GetWiegandMultiConfig](#) 가
  - [BS2\\_SetWiegandMultiConfig](#) 가
  - [BS2WiegandMultiConfig](#) 가
2. **wiegandMultiSupported**가 [BS2SimpleDeviceInfo](#) 가 .  
[BS2SimpleDeviceInfo](#) 가 , 가 가 .
3. **0x0D**(BioEntry W2) [BS2SimpleDeviceInfo](#) 가 . SDK  
[BS2SimpleDeviceInfo](#) BioEntry W2 가 , 가 .
4. **IsAcceptableUserID** 가 [BS2\\_GetUserList](#) 가 .  
 BioStar 2 Device SDK  
 BioStar v1.91 BioStar v1.91 BioStation 2, BioStation A2,  
 BioStation L2, BioEntry W2 BioStar 2 Device SDK  
 BioStar 1 ID 4294967295 2 32 ID 가  
 BioStar 1 BioStar 1 ID 가  
 가 가 .

```
#include "BS_API.h"
```

```
int BS2_GetUserList(void* context, uint32_t deviceId, char** uidsObjs,  
uint32_t* numUid);
```

```
#include "BS_API.h"
```

```
int BS2_GetUserList(void* context, uint32_t deviceId, char** uids0bjs,
uint32_t* numUid, IsAcceptableUserID ptrIsAcceptableUserID);
```

```
BS2_GetUserList(context, deviceId, uids0bjs, numUid, null);
```

5. **BS2\_GetLastFingerprintImage** 가 가 .  
가 가 . BioStar 2  
가 .

6. **templateFormat** 가 **BS2\_ScanFingerprint** 가 .  
, ISO 19794-2, ANSI 384 3 .

|   |                     |
|---|---------------------|
|   |                     |
| 0 | Suprema<br>Template |
| 1 | ISO19794-2          |
| 2 | ANSI-378            |

```
#include "BS_API.h"

int BS2_ScanFingerprint(void* context, uint32_t deviceId, BS2Fingerprint*
finger, uint32_t templateIndex, uint32_t quality, OnReadyToScan
ptrReadyToScan);
```

```
#include "BS_API.h"

int BS2_ScanFingerprint(void* context, uint32_t deviceId, BS2Fingerprint*
finger, uint32_t templateIndex, uint32_t quality, uint8_t templateFormat,
OnReadyToScan ptrReadyToScan);
```

7. **wiegandMultiConfig** 가 **BS2Configs** 가 .  
BS2Configs  
가 가 , **BS2Configs** 가 가 .

8. **wiegandInputMask** 가 **BS2WiegandConfig** 가 .  
가 , RS-485  
가 . 0 , 2 , 6 ,

0000000010001010 . 0

9.wiegandCardMask 가 BS2WiegandConfig 가 .  
가 , 가  
가  
1 , 2 , 3 , 00000000000011110 . 0 ,

10.wiegandCSNIndex 가 BS2WiegandConfig 가 .  
CSN ,  
Mifare EM CSN ,  
CSN 0 ,  
0 .

11.BS2WiegandConfig reserved 가 uint8\_t reserved[27] uint8\_t  
reserved[32]  
BS2WiegandConfig 3 가 가 reserved 5

12.BS2Door alarmFlags 가 uint8\_t unconditionalLock uint8\_t alarmFlags  
alarmFlags BS2Door , unconditionalLock 가  
가 , alarmFlags  
unconditionalLock 가

From:  
<https://kb.supremainc.com/kbtest/> - BioStar Device SDK

Permanent link:  
[https://kb.supremainc.com/kbtest/doku.php?id=ko:release\\_note\\_230&rev=1495437086](https://kb.supremainc.com/kbtest/doku.php?id=ko:release_note_230&rev=1495437086)

Last update: 2017/05/22 16:11