

Table of Contents

BS2_ReleaseUsbContext

Declaration

Parameter

Return Value

See Also

..... 1

..... 1

..... 1

..... 1

..... 1

[USB Exported Control API](#) > [BS2_ReleaseUsbContext](#)

BS2_ReleaseUsbContext

[+ 2.5.0] Releases context which is allocated from the API [BS2_AllocateUsbContext](#). It doesn't do anything if pointer value is NULL.

Declaration

```
#include "BS_API.h"

void BS2_ReleaseUsbContext(void* context);
```

Parameter

- [In] *context* : USB Context

Return Value

Void

See Also

[BS2_AllocateUsbContext](#)
[BS2_GetUserDatabaseInfoFromDir](#)
[BS2_GetUserListFromDir](#)
[BS2_GetUserInfosFromDir](#)
[BS2_GetUserDatasFromDir](#)
[BS2_GetUserInfosExFromDir](#)
[BS2_GetUserDatasExFromDir](#)
[BS2_GetLogFromDir](#)
[BS2_GetLogBlobFromDir](#)
[BS2_GetFilteredLogFromDir](#)

From:

<https://kb.supremainc.com/bs2sdk/> - **BioStar Device SDK**

Permanent link:

https://kb.supremainc.com/bs2sdk/doku.php?id=en:bs2_releaseusbcontext&rev=1560325804

Last update: **2019/06/12 16:50**