

Table of Contents

USB Exported Control API 1

USB Exported Control API

This API allows to control/manage USB Exported.

- [BS2_AllocateUsbContext](#): Allocates context which manages & controls USB device.
- [BS2_ReleaseUsbContext](#): Releases context which manages & controls USB device.
- [BS2_GetUserDatabaseInfoFromDir](#): Gets total user information(Number of user/card/fingerprint/face) from USB exported data.
- [BS2_GetUserListFromDir](#): Gets the enrolled user ID list from USB exported data.
- [BS2_GetUserInfosFromDir](#): Gets the user information of the given user ID from USB exported data.
- [BS2_GetUserDatasFromDir](#): Gets the user information of the given user ID & usermask from USB exported data.
- [BS2_GetUserInfosExFromDir](#): Gets the user information of the given user ID from USB exported data. (Including Job, phrase)
- [BS2_GetUserDatasExFromDir](#): Gets the user information of the given user ID & usermask from USB exported data. (Including Job, phrase)
- [BS2_GetUserSmallInfosFromDir](#): [+ 2.6.3] Gets the user information of the given user ID from USB exported data.
- [BS2_GetUserSmallDatasFromDir](#): [+ 2.6.3] Gets the user information of the given user ID & usermask from USB exported data.
- [BS2_GetUserSmallInfosExFromDir](#): [+ 2.6.3] Gets the user information of the given user ID from USB exported data. (Including Job, phrase)
- [BS2_GetUserSmallDatasExFromDir](#): [+ 2.6.3] Gets the user information of the given user ID & usermask from USB exported data. (Including Job, phrase)
- [BS2_GetLogFromDir](#): Gets certain amount of logs from USB exported data.
- [BS2_GetLogBlobFromDir](#): Gets certain amount of logs based on the event mask from USB exported data.
- [BS2_GetFilteredLogFromDir](#): Gets filtered logs from USB exported data.

From:

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

Permanent link:

https://kb.supremainc.com/kbtest/doku.php?id=en:use_exported_control_api&rev=1558940613

Last update: **2019/05/27 16:03**