

Table of Contents

BS2_ExtractTemplateFaceEx

Declaration

Parameter

Return Value

.....

.....

.....

.....

1

1

1

1

[Face API](#) > [BS2_ExtractTemplateFaceEx](#)

BS2_ExtractTemplateFaceEx

[+ 2.7.1] FaceStation F2 BioStation 3 Extracts template data by the face image. It is used to store templates on AOC(Access On Card).

Notice

The extracted image must be delivered through [BS2_GetNormalizedImageFaceEx](#).

Declaration

```
#include "BS_API.h"

int BS2_ExtractTemplateFaceEx(void* context, uint32_t deviceId, const
uint8_t* imageData, uint32_t imageDataLen, bool isWarped, BS2TemplateEx*
templateEx);
```

[See BS2TemplateEx Structure](#)

Parameter

- [In] *context* : Context
- [In] *deviceId* : Device ID
- [In] *imageData* : Image data including face pointer
- [In] *imageDataLen* : Size of imageData
- [In] *isWarped* : Whether it is WARPped image or not
- [Out] *templateEx* : Face template that is extracted from the image pointed by imageData

Return Value

If successfully done, BS_SDK_SUCCESS will be returned.
If there is an error, the corresponding error code will be returned.

From:

<https://kb.supremainc.com/bs2sdk/> - **BioStar 2 Device SDK**

Permanent link:

https://kb.supremainc.com/bs2sdk/doku.php?id=en:bs2_extracemplatefaceex

Last update: **2023/11/02 09:48**