


Table of Contents

BS2_GetSpecifiedDeviceInfo	1
Declaration	1
Parameter	1
Return Value	1

 **This page is not fully translated, yet. Please help completing the translation.**
(remove this paragraph once the translation is finished)

[Device API](#) > [BS2_GetSpecifiedDeviceInfo](#)

BS2_GetSpecifiedDeviceInfo

[+ 2.6.3] Gets specified device information.

Declaration

```
#include "BS_API.h"

int BS2_GetSpecifiedDeviceInfo(void* context, uint32_t deviceId,
BS2EnumSpecifiedDeviceInfo specifiedDeviceInfo, void* pOutDeviceInfo,
uint32_t nDeviceInfoSize, uint32_t* pOutDeviceInfoSize);
```

[See BS2SimpleDeviceInfo Structure](#)
[See BS2SimpleDeviceInfoEx Structure](#)
[See BS2IPv6DeviceInfo Structure](#)

Parameter

- [In] *context* : Context
- [In] *deviceId* : Device ID
- [In] *specifiedDeviceInfo* : Device ID trying to get

Value	Structure
1	BS2SimpleDeviceInfo
2	BS2SimpleDeviceInfoEx
3	BS2IPv6DeviceInfo

- [Out] *pOutDeviceInfo* : Address to store the device information
- [In] *nDeviceInfoSize* : Memory size of address to store the device information
- [Out] *pOutDeviceInfoSize* : Size of device information

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/kbtest/> - **BioStar Device SDK**

Permanent link:

https://kb.supremainc.com/kbtest/doku.php?id=en:bs2_getspecifieddeviceinfo&rev=1559526836

Last update: **2019/06/03 10:53**