

<b>Slave Control API</b>	1
.....	1
BS2Rs485SlaveDevice	1
BS2Rs485SlaveDeviceEX	1

# Slave Control API

## RS485

- [BS2\\_GetSlaveDevice](#): RS485
- [BS2\\_SetSlaveDevice](#): CoreStation RS485
- [BS2\\_GetSlaveExDevice](#): CoreStation RS485
- [BS2\\_SetSlaveExDevice](#): CoreStation RS485
- [BS2\\_SearchDevicesCoreStation](#): CoreStation
- [BS2\\_SearchDevicesCoreStationEx](#): [ + 2.6.3] CoreStation (host ip )
- [BS2\\_GetDevicesCoreStation](#): CoreStation

SDK가 가

## BS2Rs485SlaveDevice

```
typedef struct {
    uint32_t deviceID;
    uint16_t deviceType;
    uint8_t enableOSDP;
    uint8_t connected;
} BS2Rs485SlaveDevice;
```

1. *deviceID*
2. *deviceType*
3. *enableOSDP* flag
4. *connected* 가 flag

## BS2Rs485SlaveDeviceEX

```
typedef struct {  
    uint32_t deviceID;  
    uint16_t deviceType;  
    uint8_t enableOSDP;  
    uint8_t connected;  
    uint8_t channelInfo;  
    uint8_t reserved[3];  
} BS2Rs485SlaveDeviceEX;
```

1. *deviceID*

.

2. *deviceType*

.

3. *enableOSDP*

flag

.

4. *connected*

가

flag

.

5. *channelInfo*

Channel

.

6. *reserved*

.

From:

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

Permanent link:

[http://kb.supremainc.com/bs2sdk/doku.php?id=ko:slave\\_control\\_api&rev=1557745704](http://kb.supremainc.com/bs2sdk/doku.php?id=ko:slave_control_api&rev=1557745704)

Last update: **2019/05/13 20:08**