

Communication API 1
..... 1

Communication API

API

LAN, USB, RS485

BS2_SetDeviceEventListener

- [BS2_SetDeviceEventListener](#): Event listener
- [BS2_SearchDevices](#): Subnet
- [BS2_SearchDevicesEx](#): IP
- [BS2_GetDevices](#): 가
- [BS2_ConnectDevice](#):
- [BS2_ConnectDeviceViaIP](#): IP Port
- [BS2_DisconnectDevice](#):
- [BS2_SetKeepAliveTimeout](#): Keep-alive timeout
- [BS2_SetNotificationListener](#): Notification listener
- [BS2_SetServerPort](#): Server Port
- [BS2_SetSSLServerPort](#): Server SSL Port
- [BS2_IsConnected](#):
- [BS2_IsAutoConnection](#):
- [BS2_SetAutoConnection](#):
- [BS2_GetEnableIPv4](#): [+ 2.6.3] IP V4
- [BS2_SetEnableIPv4](#): [+ 2.6.3] IP V4

```
typedef void (*OnDeviceFound)(uint32_t deviceId);
typedef void (*OnDeviceAccepted)(BS2_DEVICE_ID deviceId);
typedef void (*OnDeviceConnected)(uint32_t deviceId);
typedef void (*OnDeviceDisconnected)(uint32_t deviceId);
typedef void (*OnAlarmFired)(BS2_DEVICE_ID deviceId, const BS2Event* event);
typedef void (*OnInputDetected)(BS2_DEVICE_ID deviceId, const BS2Event* event);
typedef void (*OnConfigChanged)(BS2_DEVICE_ID deviceId, uint32_t configMask);
```

1. *OnDeviceFound*

Subnet BioStar

2. *OnDeviceAccepted*

BioStar 가 BioStar

3. *OnDeviceConnected*

BioStar

4. *OnDeviceDisconnected*

BioStar

5. *OnAlarmFired*

Zone

6. *OnInputDetected*

가

7. *OnConfigChanged*

Configuration

From:

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

Permanent link:

https://kb.supremainc.com/kbtest/doku.php?id=ko:communication_api&rev=1557733822

Last update: **2019/05/13 16:50**