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# Version 2.8.1 (V2.8.1.0)

## Date

2021-08-05

## New Features

- Supports X-Station 2 Finger (Product Name: XS2-OAPB, XS2-ODPB)
- Supports Input Module Feature (Product Name: IM-120)
- Supports the function of commanding certain actions to devices

1. X-Station 2 Finger Configurations are available to use.

2. Input Module(Product Name: IM-120) Configurations are available to use.

- Refer to Structure [BS2InputConfigEx](#)
- Refer to Structure [BS2RelayActionConfig](#)
- Refer to Structure [BS2Event relayAction](#)
- Refer to API [BS2\\_GetInputConfigEx](#)
- Refer to API [BS2\\_SetInputConfigEx](#)
- Refer to API [BS2\\_GetRelayActionConfig](#)
- Refer to API [BS2\\_SetRelayActionConfig](#)

3. You can now command certain actions to devices.

You can now turn on LED, alarm a buzzer, or control relay and perform more actions at the desired time with the COMMANDS below.

- Refer to Structure [BS2Action](#)
- Refer to API [BS2\\_RunAction](#)

## Modified Features

1. Fixed the error in which Linux returns BS\_SDK\_ERROR\_TIMEOUT and is not able to have device connections.

2. C# examples provided to guide through server-matching function implementation will not be supported anymore.

- Refer to the Server API Document [Server API](#)

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