AutoFlow.InputDevice.ActivityTypeFunctionKey

Description Typing function key ( BIOS KBC control), If your machine has OSD AP, It will launch OSD(on-screen display) behavior. If not, it will lauch OS behavior.

Use of time: If you want to type Fn key, you can use it.

Syntax

<Activity handler="AutoFlow.InputDevice.ActivityTypeFunctionKey">

<FnKey source="Please refer DataSource">Typing function key (Note1)</FnKey>

</Activity>

Note1

Format: Fn [+Key...] or [Key] or [Key+key]…etc.

Available Key:

F1 ~ F12

7　8　9　0　U　I　O　P　J　K　L

Home 　End　PageUp　PageDown 　Up Down　Left　Right

L-Ctl 　R-Ctl　L-Shift　R-Shift　L-Alt　R-Alt Ins　Del

Example

Example1: Fn+F5

<Activity handler="AutoFlow.InputDevice.ActivityTypeFunctionKey">

<FnKey source="RawData">**Fn+F5**</FnKey>

</Activity>

Note1: In Annie machine, if your machine has OSD AP, it will launch OSD of Launch Manager (If you need toggle display, please refer Note2. ). If not, it will toggle display.

Note2:

Special key: “FnBtn”, For Annie team toggle function (Launch Manager).

Need to send FnBtn after end of Fn+F5(Toggle).

For example:n

<Activity handler="AutoFlow.InputDevice.ActivityTypeFunctionKey">

<FnKey source="RawData">**Fn+F5**</FnKey>

</Activity>

<Activity handler="AutoFlow.InputDevice.ActivityTypeFunctionKey">

<FnKey source="RawData">**Fn+F5**</FnKey>

</Activity>

<Activity handler="AutoFlow.InputDevice.ActivityTypeFunctionKey">

<FnKey source="RawData">**FnBtn**</FnKey>

</Activity>