Function

Triggers.SetPendingTargetHardware

```
Void Triggers.SetPendingTargetHardware(
  String keyClass, MenuEventTypes eventType, String keyGroup, Int32
keyIndex, String keyName
  )
```

API	http://api.avolites.com/11.0/Triggers.SetPendingTargetHardware.html
description	Sets the pending trigger target to a hardware target.
namespace	Triggers
parameter	keyClass (String) : name of the physical button or group of button
	eventType(MenuEventTypes) : the type of event
	keyGroup (String) : the virtual area on the console that the button maps to
	keyIndex (Int32) : the index of the key in the group
	keyName (String) : the name of the button
return value	Void

Example in

addminitrigger:

```
    <step>Triggers.SetPendingTargetHardware(
        "PresetFader",
        Math.ToEnum(
          "",
          "Avolites.Menus.MenuEventTypes",
          "OnValueChanged"),
        "Presets",
        0,
        "")
    </step>

    <!-- Or -->

    <step>Triggers.SetPendingTargetHardware("PlaybackSelect", OnButtonDown,
"Playbacks", 1, "")</step>
```

For some more examples see http://forum.avolites.com/viewtopic.php?f=20&t=5726

Also used in

- Trigger - Add MIDi trigger

Remarks

From:
https://avosupport.de/wiki/ - **AVOSUPPORT**

Permanent link:
https://avosupport.de/wiki/macros/function/triggers.setpendingtargethardware?rev=1536593892

Last update: **2018/09/10 15:38**