SubDevice.Set

Setting a value to a device channel

Синтаксис

```
SubDevice.Set(ChannelID, Value)
```

Название	Пример	Описание
ChannelID	"Channel 1"	type: String, Number Index or name of a command
Value	100	type: String, Number Number or string to give to command to send to equipment

На выходе

Boolean	type: Boolean Success rate

Пример

```
//KNX. 0 - first Commands in project Tree; 100 - value to send, "Dimming" -
command name
var l_oDevice = module.GetDevice("KNX Router (KNXnet/IP)"); //Getting a
device
var l_oSubDevice = module.AddSubDevice("SubDevice 1", l_oDevice); //creating
a subdevice
l_oSubDevice.Set(, 100);
l_oSubDevice.Set("Dimming", 100);


//Global Cahe. "Command 1" - name of command on GC output, "" - empty data
var l_oDevice = module.GetDevice("Global Cache"); //Getting a device
var l_oSubDevice = module.AddSubDevice("SubDevice 1", l_oDevice); //creating
a subdevice
l_oSubDevice.Set("Command 1", "")


//HDL. "HDL-BUS Pro Network (UDP)" - name of network
//"Dimmer" - name of Device in Network, "Channel 1" - name of Channel, 100 -
value to send
var l_oDevice = module.GetDevice("HDL-BUS Pro Network (UDP)"); //Getting a
device
var l_oSubDevice = module.AddSubDevice("SubDevice 1", l_oDevice); //creating
a subdevice
l_oSubDevice.Set("Dimmer:Channel 1", 100);


//Domintell. "Domintell Network (UDP)" - name of network
//"DDIM01" - name of Device in Network, "Channel 1" - name of Channel, 100 -
value to send
var l_oDevice = module.GetDevice("Domintell Network (UDP)"); //getting a
device
```

```
var l_oSubDevice = module.AddSubDevice("SubDevice 1", l_oDevice); //creating
a subdevice
l_oSubDevice.Set("DDIM01:Channel 1", 100);
```

HDL, Domintell: When referring use "HDL-BUS Pro Network (UDP)" / "Domintell Network (UDP)" network name, but not the name of a concrete device.