

# TRBOnet

# Swift Footswitch P001

## User Guide

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## 1 Introduction

The **TRBOnet Swift Footswitch P001** (hereinafter "footswitch") allows the dispatcher to push and release the PTT button while their hands are free. There are two design versions of the footswitch: with RS-232 and RJ-45 connectors, respectively. To connect a footswitch to the PC via a USB port, you'll have to use a footswitch with RJ-45 connector and an additional TRBOnet Swift Adapter M002 (hereinafter, "M002 adapter").



### 1.1 Technical features

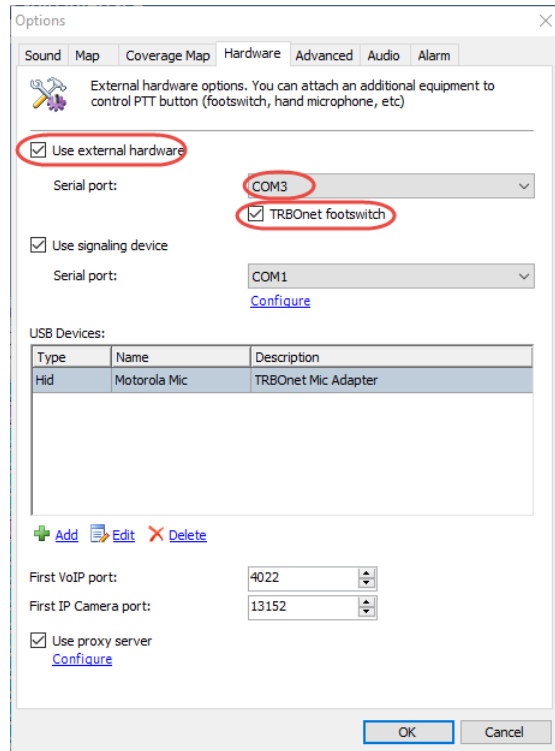
- Plug connection: RS-232 or RJ-45
- Connector cable: 1,8 m
- Dimensions: 78/103/39 mm
- Weight: 250 g
- Material: plastic
- Color: black

## 2 Connection to TRBOnet Enterprise

### 2.1 Connection via COM-port

This section describes how to connect the footswitch to the PC via a COM-port and configure required parameters in TRBOnet Dispatch Console.

- Connect the footswitch to the PC via a COM-port.
- Run TRBOnet Dispatch Console.
- On the **Tools** menu, click **Options**.
- In the **Options** dialog box, select the **Hardware** tab.



- Select the **Use external hardware** checkbox.
- From the **Serial port** drop-down list, select **COM3**.
- Select the **TRBOnet footswitch** checkbox.
- Click **OK**.
- In the **Radio Interface** pane, select the checkbox on those PTT boxes for which you want to use the footswitch.

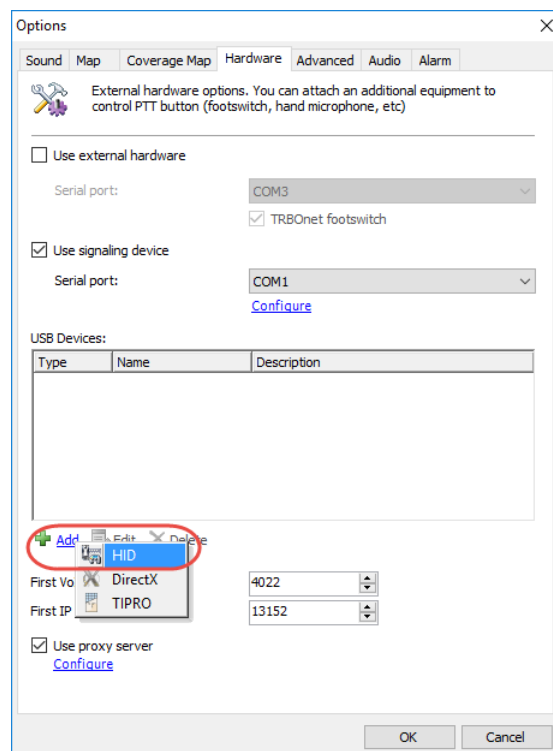


Note: If the footswitch doesn't work as expected, for example, pressing the footswitch doesn't start a voice call, try toggling the polarity inversion switch.

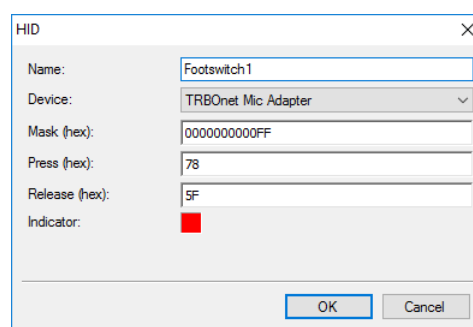
## 2.2 Connection via USB-port using the M002 adapter

This section describes how to connect the footswitch to the PC via a USB-port and configure required parameters in TRBOnet Dispatch Console.

- Connect the footswitch to a USB-port of the PC by using the M002 adapter.
- Run TRBOnet Dispatch Console.
- On the **Tools** menu, click **Options**.
- In the **Options** dialog box, select the **Hardware** tab.
- In the **USB Devices** section, click **Add>HID**.



- In the **HID** dialog box, specify the following parameters:



- **Name**  
Enter a name for the device.
- **Device**  
From the drop-down list, select **TRBOnet Mic Adapter**.

- **Indicator**

Press the footswitch and see if the indicator box becomes green. Release the footswitch and see if the indicator box returns to red.

Note: If pressing the footswitch doesn't change the indicator's color to green, try toggling the polarity inversion switch.

- Click **OK**.
- In the **Radio Interface** pane, right-click on a PTT box for which you want to use the TRBOnet footswitch, and on the context menu, select **Specify External PTT > [Device Name]**.

