



Audio Switch, 4x1



Manual DS-40136

1.0 Introduction

With the DIGITUS Audio Switch, you can connect up to four devices with a Toslink connector (e.g. receiver, computer, games console such as PS3/PS4 or Xbox/Xbox One, Blu-Ray player, Apple TV etc.) to one terminal device (sound bar, receiver, speakers, HiFi system). Switching between the connected devices can be performed manually using the selection buttons on the switch or alternatively using the included remote control. What's more, the 1-to-1 transmission ensures a brilliant sound quality without static or distortion.

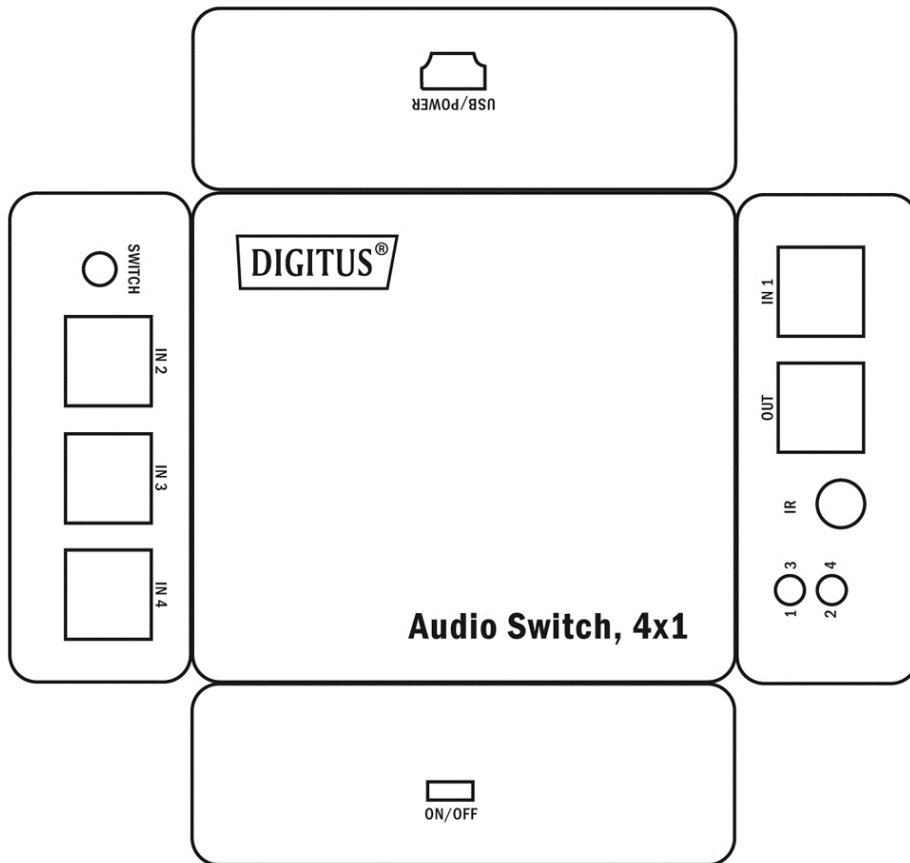
2.0 Feature

- Connect up to 4 playback devices to your sound system
- Manual switching at the touch of a button or using the included remote control
- Lossless signal transmission without static or distortion
- Supports the S/PDIF standard for digital audio transmission
- Impervious to magnetic and electric interference
- Input: 4 x Toslink
- Output: 1 x Toslink
- Suitable for all devices with S/PDIF Toslink connector
- Power supply via supplied USB power cable
- Comfortable manual switching between the two channels at the touch of a button using the “Select” button on the switch or using the remote control
- Supported audio formats: LPCM2.0/DTS/Dolby-AC3 and 5.1 Audio
- Cable range: up to 40 m to output source
- Surge protector
- Plug & Play Installation
- Status LEDs (connection indicator)
- Weight: 42 g
- Dimensions: 60.5 x 20.5 x 54 mm (WxHxD)
- Color: black

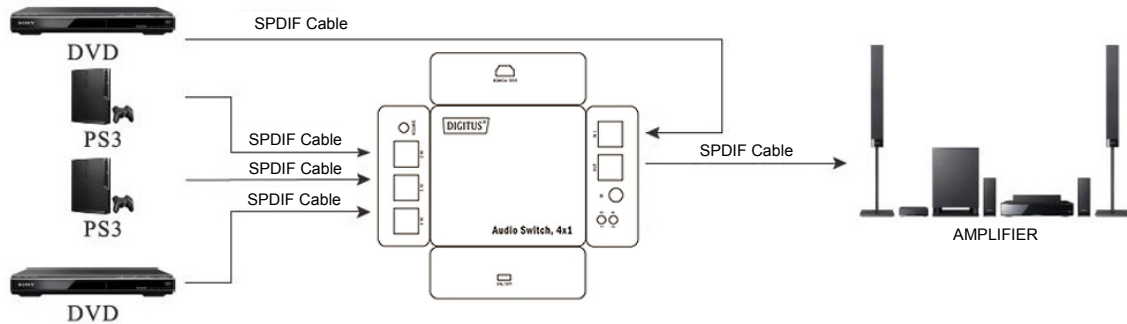
3.0 Package Content

- Audio Switch 4x1
- USB power cable
- User Manual
- Remote control
- IR extender receiver

4.0 Panel Description



5.0 Connection and Operation



Hereby ASSMANN Electronic GmbH, declares that this device is in compliance with the requirements of Directive 2014/30/EU and the Directive 2011/65/EU for RoHS compliance. The complete declaration of conformity can be requested by post under the below mentioned manufacturer address.

Warning:

This device is a class B product. This equipment may cause some radio interference in living environment. In this case, the user can be requested to undertake appropriate measures to prevent interference.

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