

4 by 1 Optical Audio Switcher with IR Remote

Quick Installation Guide Ver. 1.0

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INTRODUCTION:

The 4 by 1 Optical Audio Switcher with IR Remote is a device with four optical inputs and one optical output. This device allows user with multiple optical sources to connect for one output display while all signals can bypass without delay. The device has a built in last memory function and IR remote control which provides a more users friendly operating experience.

FEATURES:

- Optical sampling rate supports up to 192 kHz
- Low power consumption
- Up to 24 bit resolution

PACKAGE CONTENTS:

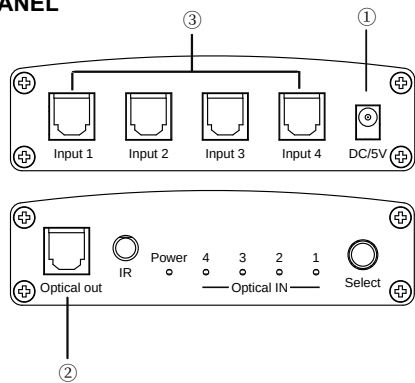
- 1xMain Unit
- 1x Remote Control
- 1xUser Manual
- 1x Power adapter

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OPERATION CONTROLS AND FUNCTIONS:

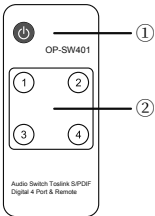
REAR PANEL



- ① DC/5V: This slot is where you plug the 5V DC power supply into the unit and connect the adaptor to AC wall outlet.
- ② Optical Out: This slot is where you connect the amplifier or active speaker with optical cable for audio output.
- ③ Optical In: These slots are to connect with input source equipments such as DVD/Blue-Ray player for audio input signal sending.

REMOTE CONTROL:

- ① Power button: Press to switch on the device, press it again to set the device in standby mode.
- ② 1~4: Press the desire input button to select the input source.



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CONNECTION AND INSTALLATION:



SPECIFICATIONS:

Input Ports	4×Optical
Sample Frequency	Up to 192 kHz
Output Port	1×Optical
Audio Format	PCM2, Dolby 5.1 & DTS 5.1 pass through
Power Supply	5V/1A DC
ESD Protection	Human body model: ±8kV (air-gap discharge) ±6kV (contact discharge)
Dimensions (mm)	154(L) × 69(W) × 22(H)
Chassis Material	Metals
Silkscreen Color	White
Operating Temperature	0°C ~ 40°C / 32°F ~ 104°F
Storage Temperature	-20°C ~ 60°C / -4°F ~ 140°F
Power Consumption	< 1W
Relative Humidity	20~90% RH (non-condensing)

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