

USER MANUAL

SPDIF/TosLink **Digital Optical Audio 2x1 Switchers**

INTRODUCTION

Dear customer

Thank you for purchasing this product. For optimum performance and safety, please read these instructions carefully before connecting, operating or adjusting this product. Please keep this manual for future reference.

Our series of converters, switchers, extenders, matrixes and splitters are designed to make your A/V device use more convenient, more comfortable, more productive and more cost-efficient.

This SPDIF/TosLink Digital Optical Audio Switchers can let the users to connect three digital optical TosLink sources to one optical TosLink (SPDIF) input on your AV amplifier.

Our devices offer solutions for noise, space and security concerns, data center control, information distribution, conference room presentation, school and corporate training environments.

FEATURES

- 2 ways of optical fiber signals switch to one sets of SPDIF/TosLink signal receiving device.
- Audio format support : LPCM2.0/DTS/Dolby-AC3
- Support signal retiming
- Used optical fiber cable loss less the 0.2Db/m, Output distance is up to 40m.
- Over-voltage protection can prevent the damage caused by connecting unmatched power adapter to the machine
- LED status indication
- No loss of quality
- Installs in minutes
- Need DC5V/500mA power supply

The accessories with the machines lists:

1. 5V Power Adaptor
2. Operation Manual

SPECIFICATIONS:

Support audio format.....	LPCM2.0/DTS/Dolby-AC3
Peak wavelength.....	650nm
Max baud rate.....	16Mbps
Output cable distance	≤40m(Use the optical fiber cable loss less the 0.2Db/m)
Max working current.....	100mA
Power adapter format.....	Input:AC (50HZ, 60HZ) 100V-240V; Output: DC5V/500mA
Operating Temperature range.....	(0 to +40°C)
Operating Humidity range.....	5 to 90%RH (No Condensation)
Dimension (L x W x H).....	56.5x43.5x24.5 (mm)
Weight.....	50g

Notes:

Pls use the machine as the instruction listed to keep the long use lifetime of the machine.

1. The machine should be placed at the spot far from the Damp, High-Temperature, Dusty, Erosive, and oxidative environment.
2. All parts will be free from the strong shake, hit, fall.
3. Touching the power adaptor with the wet hands is prohibited.
4. Pls hold the power adaptor head and do not pull the power cord when cut off from the socket.
5. Pls turn the power off when the machine is not used for long time.
6. Pls do not open the cover and do not touch the inside parts.
7. Pls use the original factory power adaptor.