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BLUERIGGER

BlueRigger TS201 Active Toslink Splitter



Specifications

- **Product Name:** BlueRigger Toslink Splitter

- **Type:** Passive Toslink Splitter
- **Maximum Cable Length:** 10 feet
- **Contact:** service@bluerigger.com
 - support.bluerigger.com
- **Audio Support:**
 - **Supported:** LPCM 2.0, Dolby Digital (AC-3), DTS, ADAT
 - **Sampling Rates:** 32, 44.1, 48, and 96kHz
 - **Not Supported:** Dolby Digital Plus 7.1 and Dolby TrueHD
 - **Construction:** Aluminum-alloy shell with low-loss fiber-optic core; reliable Toslink connectors
- **Power:** Requires external power; AC adapter typically not included—uses a DC cable included
- **Warranty:** Covered by BlueRigger’s lifetime warranty and U.S.–based support

Safety & Reliability

- **Active electronics** necessitate using only the included low-voltage DC power supply. Avoid replacing it with a mismatched power source to prevent damage or fire hazard.
- **Avoid excessive bending:** While Toslink cables are robust, sharp bends could crack the optical element—maintain gentle curves.
- **Secure connections:** Always ensure the plugs “click” firmly into ports to prevent light leakage or signal loss. Loose connections may lead to intermittent audio.
- **Ventilation:** The metal body dissipates heat—don’t enclose tightly or stack there’s risk of overheating.
- **Keep dry and clean:** As with all electronics, avoid moisture and excessive dust—optical ports should be kept clean for signal integrity.

Usage & Setup

1. **Install Power:** Connect the splitter to power using the provided DC cable before hooking up your cables.
2. **Connect Source:** Plug a Toslink cable from your TV, CD/DVD/Blu-ray player, game console (e.g. PS4, Xbox), or streaming device into the splitter’s input port
3. **Secure Fit:** Ensure all optical connectors “click” fully to maintain light-tight seals.

4. **Power On:** Switch on the power source and then turn on the source/output devices.
5. **Audio Source Settings:** Ensure the source outputs compatible digital audio (5.1 AC-3, DTS, or PCM). The TS201 passes through Dolby Digital/DTS formats, down-mixing to stereo only if your equipment demands it.
6. **Troubleshooting:** If an output isn't working, check cable length, tightness, try swapping outputs. In rare cases of incompatibility with specific devices, BlueRigger offers a fully Active replacement free of charge.

About this item

- **ACTIVE OPTICAL SPLITTER 1 IN 2 OUT:** BlueRigger fiber optical audio cable splitter allows you to connect one Toslink audio source and split it into two receiving devices such as A/V receiver, Bluetooth transmitter & sound bar
- **NOTE:** Power cable included, AC adapter not included.
- **SPDIF AUDIO SPLITTER:** The toslink digital optical adapter supports Digital 5.1CH Dolby-AC3, DTS, PCM, LPCM2.0, ADAT, 32kHz, 44.1kHz, 48kHz and 96kHz.
- **NOTE:** The audio output toslink splitter does not support 7.1CH Dolby Digital Plus, Dolby TrueHD because 7.1CH audio cannot be transmitted via fiber optic cable
- **DURABLE CONSTRUCTION:** BlueRigger optical cable splitter has a durable aluminum alloy shell, high-quality fiber optic core and fiber optic heads, low attenuation and strong anti-interference for excellent sound quality
- **WIDE COMPATIBILITY:** BlueRigger TS201 digital optical audio splitter 1 in 2 out for TV is ideal for connecting your HDTV, Apple TV, Cable box, Xbox 360, Xbox One, PS4, PS3 CD/DVD Player, Blu-ray, Karaoke System or other digital source to an audio receiving device such as a Speaker, Amplifier, Soundbar, Bluetooth Transmitter, Receiver, DAC Audio Converter etc
- **LIFETIME WARRANTY:** BlueRigger Lifetime Warranty and US-based Customer Support

Product Usage Instructions

Installation Instructions

1. **Connect the Splitter:** Plug the splitter into the Toslink port of your HDTV or source device. Ensure it clicks into the Toslink port for a secure connection.
2. **Connect Output Devices:** Use cables shorter than 10 feet to connect your output devices such as headphones or a Soundbar. Ensure each cable clicks into the Toslink

port of your output devices and the splitter for a secure connection.



NOTICE

- Since this is a passive Toslink Splitter – you may encounter issues with some devices. If you do, please email us at service@bluerigger.com and we will promptly ship an Active Toslink Splitter for free, which will work in all scenarios.




FAQs

Q: What should I do if I encounter issues with some devices?

A: If you encounter issues, please email us at service@bluerigger.com. We will promptly ship an Active Toslink Splitter for free, which will work in all scenarios.

Documents / Resources

	<p>BlueRigger TS201 Active Toslink Splitter [pdf] User Manual</p> <p>TS201, TS201 Active Toslink Splitter, TS201, Active Toslink Splitter, Toslink Splitter, Splitter</p>
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References

- [User Manual](#)

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