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› [Warrky Optical Audio Cable, 6ft / 1.8m Optical Cable for Soundbar \[Nylon Braided, Slim Metal Case, Gold-Plated Plug\], Fiber Optic Audio Cord Compatible with Samsung, Vizio, LG, Bose, Sony, Sonos](#)

## Warrky WARRKY-AV-OA11

# Warrky Optical Audio Cable User Manual

MODEL: WARRKY-AV-OA11

Brand: Warrky

### PRODUCT OVERVIEW

The Warrky Optical Audio Cable is designed to provide a high-fidelity audio connection between your devices. Utilizing a top-notch fiber core, this cable ensures zero distortion digital audio stream, perfect for uncompressed PCM audio and advanced surround sound systems like Dolby Digital Plus and DTS-HD High Resolution. Its robust construction guarantees durability and a stable connection for an immersive audio experience.



Figure 1: Warrky Optical Audio Cable, showcasing its gold-plated connectors and braided exterior.

## KEY FEATURES

- **Superior Audio Quality:** Adopts fiber cores from TORAY, Japan, for crystal clear, distortion-free digital audio.
- **Broad Compatibility:** Connects soundbars, home theater systems, TVs, PS4, Xbox, and other devices with standard Toslink (S/PDIF, optical) ports.
- **Ultra Durability:** Features a carefully-chosen nylon braided material, aluminum case, and gold-plated connectors for enhanced longevity and performance.
- **Secure Connection:** Extra thick gold-plated layer and anti-losing buckle ensure a snug fit, preventing accidental disconnections.
- **Accessibility Features:** Thoughtful rubber caps and a cable tie are included for dust protection and easy storage.

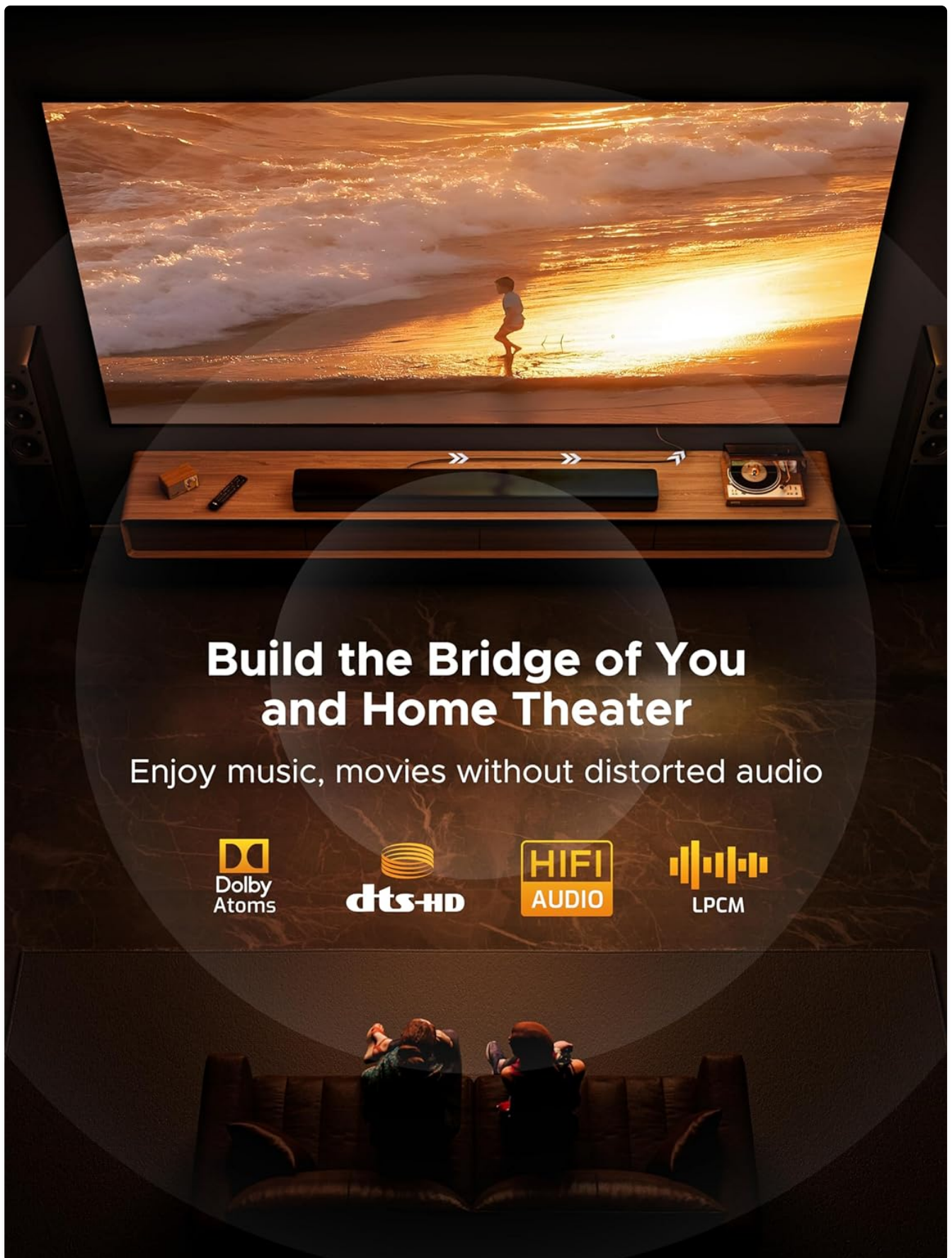


Figure 2: The optical cable facilitates a seamless audio bridge between your entertainment devices and home theater system.

# Durable Material for Reliability

**Japan Toray Optical Fiber Core**

**24K Gold-Plated Plug**

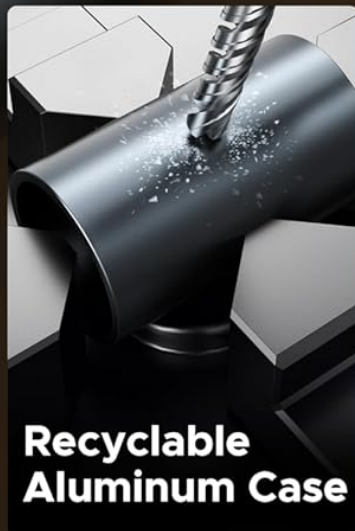


Figure 3: Detailed view of the cable's durable construction, featuring a Japan Toray Optical Fiber Core, 24K Gold-Plated Plug, Recyclable Aluminum Case, and Flexible Nylon Braided exterior.

# Slim Size & Flexible Design for Narrow Space

Connect seamlessly, fit properly



**Others**

\*90-degree bends damage  
the internal fiber core

Figure 4: The slim and flexible design allows for easy connection in narrow spaces, preventing damage to the internal fiber core.

# Broad Compatibility & Applications

Works with all  
Toslink equipped devices

## Input



Projector



TV



DVD



Game  
console



Blu-ray  
player

## Output



Soundbar



Set-top box



Amplifier



Decoder

### Check

Compatibility  
In 1 Second



Optical Cable



RCA Cable



Coaxial Cable



Figure 5: Broad compatibility with all Toslink-equipped devices, including projectors, TVs, DVDs, game consoles, Blu-ray players, soundbars, amplifiers, set-top boxes, and decoders.

# Immerse in Unrivaed Audio-Visual Feast

No lag, no signal loss



Figure 6: Experience unrivaed audio-visual quality with no lag or signal loss, ideal for gaming and high-fidelity audio.

# Home Theater Experience

Immerse yourself in your favorite music, movie, and more



Figure 7: Enhance your home theater experience by immersing yourself in your favorite music, movies, and more with superior sound.

Video 1: Official Warrky video demonstrating the high performance of the Digital Optical Audio Cable, highlighting its features and wide compatibility with various devices for an enhanced audio experience.

## SETUP INSTRUCTIONS

1. Identify the Toslink (S/PDIF, optical) port on your audio source device (e.g., TV, game console, Blu-ray player). This port is typically square-shaped.
2. Remove the protective rubber caps from both ends of the Warrky Optical Audio Cable. Keep these caps for future storage to prevent dust accumulation.
3. Carefully insert one end of the optical cable into the Toslink output port of your source device. Ensure it clicks securely into place.
4. Insert the other end of the optical cable into the Toslink input port of your audio receiver (e.g., soundbar, amplifier). Ensure a snug and secure connection.

- 5. On your TV or source device, navigate to the audio settings. Select "External Speaker" as the audio output.
- 6. For digital sound output, select either "PCM" or "Auto" as the format. This is crucial for proper audio transmission via the optical cable.

*Note: The optical cable is designed to fit only one way into the port. Do not force the connection. If you encounter difficulty, gently re-align the connector.*

### OPERATING INSTRUCTIONS

Once the cable is securely connected and audio settings are configured, your Warrky Optical Audio Cable will transmit digital audio signals between your devices. The fiber optic technology ensures a pure and clear sound experience, free from electromagnetic interference (EMI) or radio frequency interference (RFI) that can affect traditional copper cables.

- Ensure both your source device and audio receiver are powered on.
- Select the appropriate input on your audio receiver (e.g., OPTICAL, S/PDIF).
- Adjust the volume on your audio receiver or soundbar to your desired level.
- Enjoy high-quality audio for movies, music, and games without lag or signal loss.

### MAINTENANCE

To ensure the longevity and optimal performance of your Warrky Optical Audio Cable, follow these simple maintenance guidelines:

- **Protect Connectors:** Always use the provided rubber caps when the cable is not in use to prevent dust and debris from entering the optical fiber, which can degrade signal quality.
- **Avoid Sharp Bends:** While the nylon braided design offers flexibility, avoid bending the cable at sharp 90-degree angles, as this can damage the internal fiber core.
- **Clean Gently:** If necessary, gently wipe the cable's exterior with a soft, dry cloth. Do not use harsh chemicals or abrasive materials.
- **Proper Storage:** Use the included cable tie to neatly coil the cable when storing it. This prevents tangling and potential damage.

### TROUBLESHOOTING

Problem	Solution
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Problem	Solution
No Sound Output	Ensure both devices are powered on. Verify the optical cable is securely connected to both devices. Check your TV/source device audio settings: Select "External Speaker" and set digital sound out to "PCM" or "Auto". Confirm the correct input (OPTICAL/S/PDIF) is selected on your audio receiver.
Distorted or Intermittent Sound	Ensure the cable is not sharply bent or kinked. Check for any visible damage to the cable or connectors. Verify that the protective caps were removed before connection. Re-check audio output settings on your source device (PCM/Auto).
Cable Does Not Fit Port	Ensure you are attempting to connect to a Toslink (optical) port, not HDMI or RCA. Verify the connector is correctly oriented. It should slide in smoothly without force.

### SPECIFICATIONS

- Product Dimensions:** 8.23 x 6.81 x 0.53 inches
- Item Weight:** 2.12 ounces
- Item Model Number:** WARRKY-AV-OA11
- Manufacturer:** WARRKY
- ASIN:** B091GNS8ML
- Connector Type:** S/PDIF, Optical, TOSLINK
- Cable Type:** Fiber Optic
- Compatible Devices:** PC, Television, Xbox, Soundbars, Home Theater Systems
- Special Features:** Braided, Tangle Free, Lightweight
- First Available Date:** April 2, 2021

### WARRANTY & SUPPORT

Warrky is confident in the quality of this Digital Audio Cable. All Warrky products are backed by Online Technical Support and a Lifetime Unconditional Warranty.

support@warrky.com

### Upgrade to Life-Time Warranty

Thank you for choosing us. Upgrade to Life-Time warranty via [www.warrky.com](http://www.warrky.com) now and free you from potential troubles

### Get Professional Support in 18hrs!

For any problem, get immediate tech support within 18 hours:  
[support@warrky.com](mailto:support@warrky.com)

### Suggestions or Critiques?

We care deeply about your feelings and we are here to listen:  
[official@warrky.com](mailto:official@warrky.com)



## Why WARRKY?



Warning: To avoid danger of suffocation,  
keep this plastic bag away from babies and children.  
Designed by WARRKY. Made in China

Figure 8: Warrky provides comprehensive support and a lifetime warranty for its products.

For any problems, suggestions, or critiques, feel free to consult and you will get a prompt and effective response within 18 hours:

**Technical Support:** [support@warrky.com](mailto:support@warrky.com)

**Suggestions/Critiques:** [official@warrky.com](mailto:official@warrky.com)

**Activate Lifetime Warranty:** [www.warrky.com/warranty/](http://www.warrky.com/warranty/)