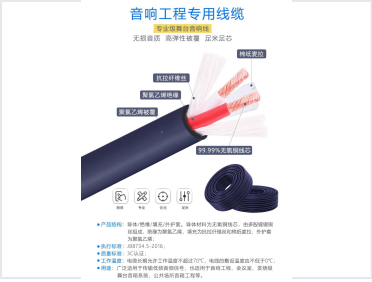
# Oxygen-Free Copper Core Audio Power Cable

This audio power cable is designed for professional stage sound and audio engineering applications. It features an oxygen-free copper wire core, PVC insulation, and a durable PVC outer sheath.




## Product Overview

### High-Fidelity Audio Connectivity

This professional-grade audio power cable is engineered for lossless signal transmission in demanding environments such as stage sound systems and conference rooms. Featuring a 99.99% oxygen-free copper core and reinforced with high-elasticity PVC, it ensures consistent, high-quality audio performance. Designed for durability and precision, it meets rigorous safety standards for public and private audio engineering applications.

## Technical Specifications

### Operating Temperature

| 70 °C | 0 °C |
|---|---|
| Max Operating Temp | Min Laying Temp |

| | |
|---|---|
| **Conductor Material** | 99.99% Oxygen-Free Copper |
| **Insulation Material** | PVC |
| **Internal Filler** | Tensile Fiber, Cotton Paper |

## Compliance & Quality

### Standards & Certifications

3C Certification • JB8734.5-2016

## Usage

### Recommended Applications

- Stage speaker systems
- Conference room audio
- Audio engineering
- Public place speaker systems