# **About XLR Male Female Cable Connector**

- For Live Sound & Recording: XLR Male Female Cable Connector is ideal for audio connections and connecting microphones and other recording equipment. Suitable for 6mm OD microphone cable.
- Premium Adapter: Featuring XLR 3-pin male connectors and XLR 3-pin female connectors, these connectors are crafted from a blend of soft rubber, ensuring high conductivity and exceptional sound clarity.
- 3. **Plug and Play:** This XLR connectors feature an innovative design that allows for quick and effortless assembly. It is an amazing choice for making custom mic cables or upgrading your existing ones.
- 4. **Wide Compatibility:** The XLR Male Female Cable Connector is a versatile studio gear, perfect for microphones, amplifiers, and cables.
- 5. Durable & Build to Last: **XLR Male Female Cord Adapters i**deal for audio connection, fits 6mm microphone cables, and is well suited for recording studios.



XLR Male Female Cable Connector Description

5 Core premium XLR connectors are the ultimate choice for audio enthusiasts and professionals alike. These XLR connectors redefine excellence with their unmatched durability and high conductivity. Crafted with precision, the male and female XLR 3-pin connectors boast a robust construction of metal and soft rubber.

These XLR Male Female Cord are tailored to fit 6mm OD microphone cables, providing a reliable link between the mic and recording equipment. Elevate your audio setup with these innovative XLR cords.

At 5 Core, Customer satisfaction is our priority—a proven track record of delivering the highest quality product since 1984.

### **XLR Male Female Cord Features**

3-Pin Connector	Clean Sound	Reliable Strength	Self-locking
The XLR cable has a zinc alloy construction and a male-to-female connector with three pins for uninterrupted audio.	The mic cables' all copper conductors and reinforced shielding prevent outside noise interference, resulting in a clean sound.	The microphone cord connector features a flexible PVC jacket and a durable metal housing, ensuring dependable performance and reliable strength.	The XLR interface's self-locking male-to-female connector design ensures a stable connection and high-fidelity audio transmission between devices.

### **Technical specification:**

• Body: Rubber

Housing: Zinc alloyConductor: CopperAuto lock: Yes

#### Package Includes:

• 2x Pieces XLR Connector



## **XLR Male Female Cord Usages**

Use the XLR microphone cable for studio recording.

Connect your mic with an XLR cable to the sound system for live performance.

Well, it is suited and highly reliable to be used in broadcasting applications.

The mic adapters connects the microphone to recording devices or Karaoke machines.

Connect your instrument to your recording equipment using an XLR cable for high-quality noise-free shielding.

# **Benefits of products**

Helps prevent outside noise interference.

Provide a secure, uninterrupted audio feed.
Provides a balanced signal, resulting in better sound quality.
Offers reliable and dependable connection between devices.
The XLR Male Female Cord offers a more professional and polished sound.

# **Benefits of 5 Core over other products**

Durable construction, built to last.
Improved low-frequency response.
High-quality transmission and premium sound.
Self-locking design to ensure a secure connection.
XLR Male Female Cord compatible with a wide range of devices and mics.

# Why 5 Core

5 Core has been known for producing high-quality, premium products since 1984.

We are committed to using only the best materials and components to ensure the longevity of our products.

The best deals compared to other brands in the market without compromising on quality.

The trustworthy choice for thousands of customers scattered worldwide in more than 65 countries.

Backed by a proven track record of happy customers and peace of mind.

### **XLR Male Female Cord Comparison**

Specification	5 Core Product	Other Product
PVC shielding	Yes	No
Auto locking	Yes	No
Best deals	Yes	No

### **About Brand**

5 Core, headquartered in California, warehouse in Bellefontaine, OH, USA, has a reputation for being a trusted and reliable brand, offering products designed to meet the highest industry standards.

Our products are thoroughly tested and inspected before they are sent to the end user, ensuring that the customers receive products of the highest quality and reliability. With a commitment to quality, affordability, and customer satisfaction, 5 Core is a brand people can trust for all their needs and wants.





2 Pairs of XLR male and female
Strong metal housing
Rubber booty



#### **Secure Connection**

Standard XLR Male Female Cord connectors, firm accurate connection with devices, ensuring high fidelity for audio transmission.

### **Excellent Compatibility**

XIr male to female microphone connector, Compatible with multiple audio equipment including: Studio Recording, Live Sound, shotgun microphones, mixing boards, patch bays, preamps, speaker systems, stage lighting and more

### **Filled Connector**

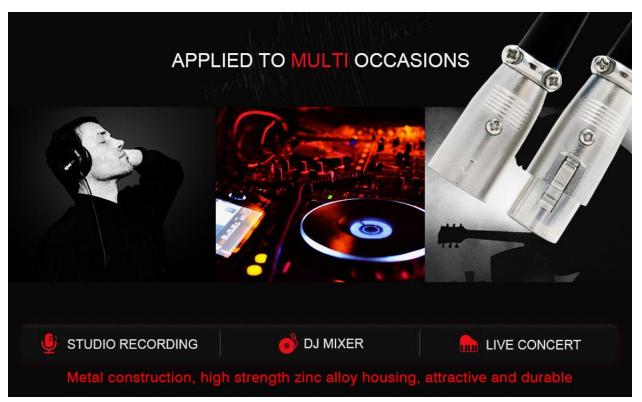
- Double Strain-Re lief Rubber Booty Connect or Molding
- Easy-gri p metal housing connect

or.

- Non-Slip Grip Treads help easy plugging and unplugging
- Locking End

# Premium Outer Material

Metal construction, high strength zinc alloy housing, attractive and durable. Locking metal end allows the ends to snap into place without being loose





Question: Is Cable included?

**Answer: No, It is just an XLR** Male Female Cable Connector.

Question: Can XLR mic cables cords be used with other types of audio equipment?

**Answer:** XLR microphone cables cord are designed for use with audio equipment that has XLR connectors.

Question: Can I use it for on-stage performance?

**Answer:** Yes, XLR Male Female Cable Connectors are commonly used for live performances and events, as they provide a reliable and high-quality audio feed.

Question: What makes XLR adapters different from other types of audio cables?

**Answer:** XLR microphone adapters use a balanced signal to transmit audio, which helps reduce noise and interference.

**Question:** How to take care of these connectors?

**Answer:** To care for your XLR microphone connectors, avoid twisting or kinking the connectors.