# **About Item**

- Dynamic Karaoke Mic: 5 Core Cardioid dynamic microphone with XLR DLX cord, ideal for live situations needing noise cancellation, great for presentations, weddings, conferences, places of worship, interviews, and solo performance.
- 2. Unidirectional: The dynamic microphone has a cardioid pickup pattern and captures the source signal while minimizing background noise and feedback.
- Frequency response: The XLR microphone has an ultra-wide frequency response for brilliant and transparent sound, with an integrated pop filter and windscreen to minimize breath and pop noise.
- 4. High quality: Our microfono has high-quality, rugged construction for maximum reliability, featuring a steel mesh windscreen with anti-dent ring protection. The microphone also has a convenient on/ off switch.
- Extra long cord: 5 Core Professional Microphone comes with an extra long code, making it
  perfect for every possible recording scenario. Now freely move around according to your
  convenience.



#### **Product Description**

Introducing the cardioid dynamic microphone for singing and professional recording, the **one microphone that can do it all!** Featuring a cardioid pickup pattern, this dynamic microphone offers **superior gain while minimizing feedback**, making it **perfect for all kinds of situations** where noise cancellation is needed. Whether you are presenting at a conference, performing at a wedding, or singing solo on stage, this karaoke microphone has got you covered.

**Built with rugged material and a metal mesh windscreen** with an **anti-dent ring**, this XLR microphone is designed for maximum reliability, ensuring that it will come through for you time and time again, even after countless gigs and studio applications. Whether you are a seasoned professional or just starting, this versatile, dynamic microphone is a must-have for any performer or recording artist.

#### **Features**

Compatibility	XLR Cable	Premium Sound	Reliable
The dynamic microphone is compatible with most audio systems, including DVD players, mixers, and home theater.	Fully shielded XLR cable for minimal interference over long distances.	The XLR microphone provides power and clarity, ideal for studio and stage use.	5 Core microphones are trusted by performers of all levels for their professional utility & high performance.

## **Technical Specification**

- Pattern- Cardioid
- Impedance- 600 Ohm
- Connection- XLR cable
- Frequency- 50- 16000 Hz

#### Package Include:

- 12 ft XLR cable
- 1xDynamic Microphone

- Mic Clip
- Carry case

# Usages

Wire microphone is ideal for recording instruments.		
Use the dynamic microphone for live vocal performance.		
A durable microphone is perfect for public events or rallies.		
The XLR microphone can be used for podcasts or voice-overs.		
The dynamic microphone can be used during a meeting or video conferencing.		

# **Benefits of products**

Compatible with most audio systems.
Minimizes background noise and feedback.
Captures source signal with high accuracy.
Provides optimal clarity and punch.
Reproduces audio without interference from other instruments or speakers on stage.



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

Durable and reliable.	
Professional-grade XLR cable included.	
Integrated pop filter to minimize breath and pop noises.	
Ultra-wide frequency response for brilliant and transparent sound.	
Versatile and suitable for various events.	

# 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.

### Comparison

Specification	5 Core Product	Other Product
Pop filter	Yes	No
Durable	Yes	No
Best Deal	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.



#### Filter for separating background noise & delivering clear sound.



The mesh head has an angular design to prevent it from slipping on the unbalanced surface







# Handheld dynamic microphone

Handheld dynamic microphone with rugged grille and optimized frequency response, providing uncompromising vocal reproduction.

## Easy to operate

No battery required for operation, an external on/off switch on it for easy control of audio (Push up is ON, push down is OFF).

# Microphone with 16ft cable

16ft strong a XLR
DELUXE TO 1/4 AUDIO
METAL JACK for a large
moving range, no
distraction from the
limited wire length
anymore.

# Excellent frequency response

Low-mass diaphragm provides excellent frequency response











**Question:** What is the impedance of the microphone?

**Answer:** The microphone has 600 Impedance.

Question: What kind of events is this microphone suitable for?

**Answer:** This microphone is perfect for all kinds of live events, including presentations,

weddings, conferences, singing, and more.

**Question:** Can I use the XLR microphone for recording in a studio?

Answer: Yes, this XLR microphone is versatile and can be used for stage and recording

applications.

Question: What is the frequency response of the dynamic microphone?

**Answer:** The dynamic microphone has a 50 to 16000 Hz frequency response.

**Question:** What is a cardioid pickup pattern?

**Answer:** A cardioid pickup pattern is a directional microphone that captures sound mainly from the front of the microphone while minimizing sound from the side and rear.

This is ideal for live situations where noise cancellation is needed.