

# Wired 48V Phantom Power Conference Microphone

Microphone Unit XLR

**Model: Neura-D683**



## SUMMARY

Electret condenser cardioid/super cardioid unidirectional microphone with strong resistance to mobile phone interference. The ergonomic gooseneck design allows for flexible adjustment of the microphone head, and the included windscreen effectively reduces plosives and wind noise, ensuring ultra-clear sound quality. Built-in features include a preamplifier, low-frequency attenuation circuit, and low-impedance balanced audio output, making it suitable for various high-quality sound pickup applications.

## FEATURES

- Stapes Metal panel design, the overall high-end solemn, in line with modern aesthetic standards
- Electret super cardioid directional microphone
- The microphone head has a light ring, and the light ring is always red when the unit is speaking
- Super anti-interference ability of mobile phones
- Low impedance balanced audio output
- Can be widely used in conferences, speeches, teaching and other occasions

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## SUPPLIED ACCESSORIES

42cm gooseneck microphone

5m XLR audio cable

## SYSTEM ENVIRONMENTAL CONDITIONS

Working conditions fixed/stationary/transportable

Temperature range

Transport . . . . . -40°C to +70°C

Operating . . . . . 0°C to +45°C

Max. relative humidity . . . . . < 95% (not  
condensing)

## TECHNICAL SPECIFICATIONS

Frequency response. . . . . 20Hz~20KHz

Working Voltage. . . . . Phantom power 48V

Sensitivity. . . . . -38dB±2dB

Output impedance. . . . . 75Ω

Electromagnetic interference. . . . . Anti-interference

Current Consumption-Stand-by. . . . 2.4mA

Current Consumption-Operating. . . 6.6mA

Audio output. . . . . XLR male

Earphone jack. . . . . 3.5mm x1

Other

Weight. . . . . Base 0.71 kg Mic 0.07kg

Color. . . . . Stapes Grey, Black

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## DIMENSIONS (mm)

