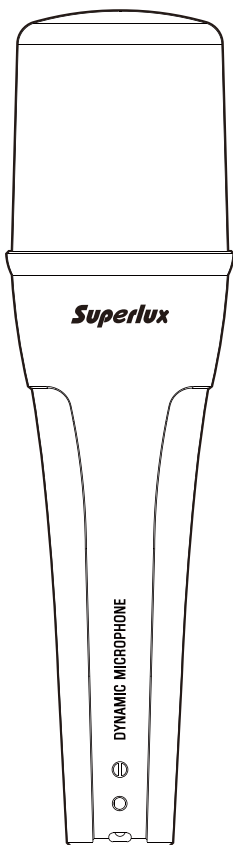


Superlux®



D108MKII

Dynamic Podcast Microphone

USER GUIDE

D108MKII

Dynamic Podcast Microphone

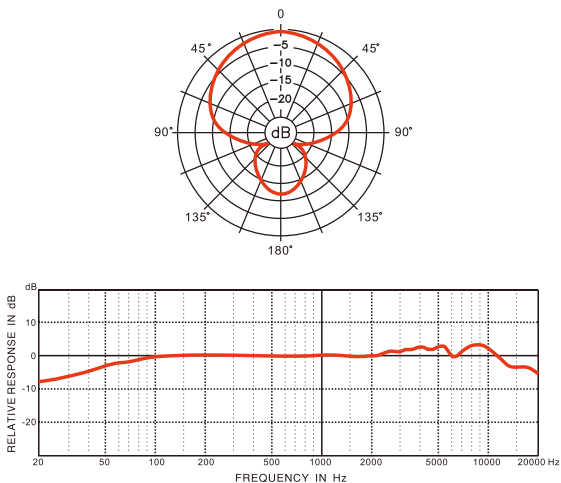
Features

- The consistent directionality not only enhances the microphone's penetration but also significantly increases the gain before feedback.
- Carefully designed frequency response faithfully reproduces the natural tones of the human voice.
- The new shock mount design significantly reduces handling noise.
- Outstanding transient response and high SPL of the diaphragm ensure rapid and distortion-free reaction to sound source pressure after receiving the sound source pressure.

Specifications

- Type: Dynamic
- Polar Pattern: Supercardioid
- Frequency Response: 50-18,000 Hz
- Sensitivity: -53 dBV/Pa (2 mV)
- Impedance: 200 Ω
- Max. SPL: 150 dB
- Connector: XLR3M
- Dimensions: $\varnothing 50 \times 182$ mm ($\varnothing 1.96'' \times 7.16''$)
- Net Weight: 430 g (15.16 oz)
- Kit Net Weight: 3.54 kg (124.9 oz)

Frequency Response (Supercardioid)



Knowing Your Microphone

Type of transducer Dynamic



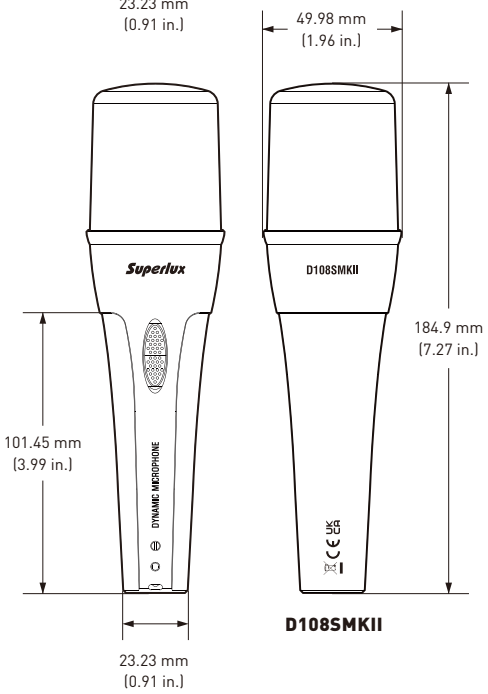
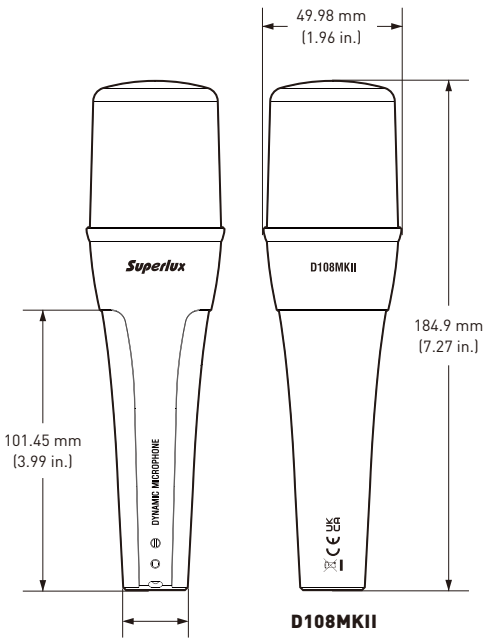
With a durable and simple structure, it operates in all kinds of environments. A good dynamic microphone is capable of operating at a very high sound pressure level without distortion. Due to structural limits, dynamics cannot be as small as a condenser, but dynamics don't require power to operate.

Type of directivity Supercardioid



A supercardioid is narrower than a cardioid pattern and is suitable for a multiple microphone setup. It is least sensitive toward the side and rear, where most stage monitors are located. It has the same proximity effect as a cardioid microphone.

Dimensions



D108MKII

Dynamic Podcast Microphone Kit



Accessories

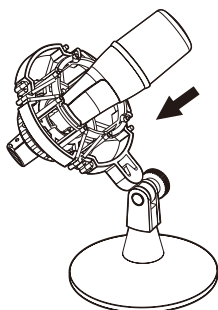
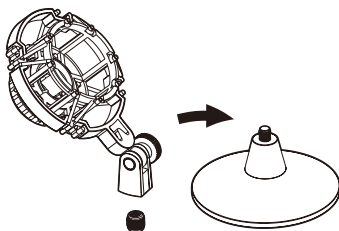


Optional Accessories

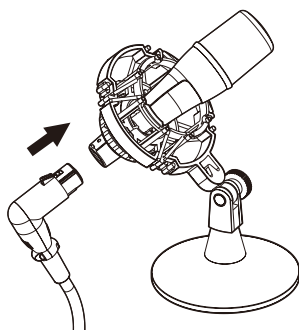
- MS131 Adjustable Boom Stand
- HM58 Table Arm
- HD660PRO Professional Studio Closed-Back Headphones

Installation Instructions

- ❶ Install HM26B on the base.

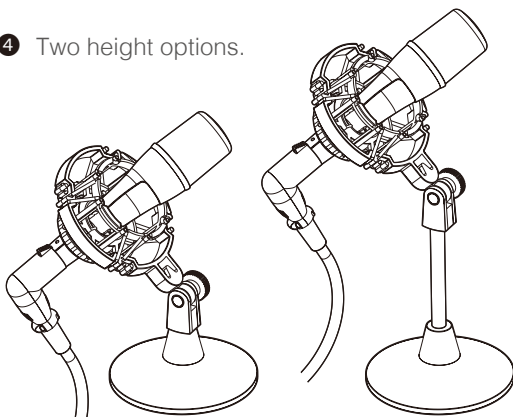


- ❷ Secure D108MKII to the shock mount.



- ❸ Plug the cable into D108MKII.

- ❹ Two height options.



CONTACT US

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