

D112 MKII

PROFESSIONAL DYNAMIC BASS DRUM MICROPHONE



HIGHLIGHTS

- » **Integrated flexible mount**
makes it even more versatile
- » **Bass resonance volume chamber**
for unique, punchy sound
- » **Large diaphragm dynamic microphone**
delivers accurate low frequencies
- » **Integrated hum-compensation coil**
keeps noise to an absolute minimum
- » **Industry benchmark for bass drum microphones**
used on stages worldwide for over 30 years

APPLICATIONS

- » **Project studios**
- » **Stage**

THE PINNACLE OF LOW-END PERFORMANCE

Over the years the D112 has earned a well-deserved reputation as one of the best bass drum microphones ever made, for its high SPL capability, punchy EQ and bulletproof construction.

The D112 MKII improves upon its predecessor with a new integrated flexible mount, while retaining all the sonic strengths that have made it the industry-standard.

The D112 MKII cardioid dynamic mic can handle more than 160 dB SPL without distortion. Its large diaphragm has a very low resonance frequency that delivers a solid and powerful response below 100 Hz.

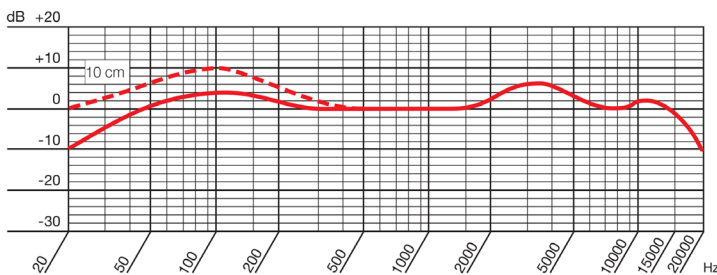
Its authoritative low end is complemented by a narrow-band presence boost at 4 kHz that punches through even dense mixes and loud stage volumes with forceful impact. One of the many reasons artists and sound engineers love the D112 MKII is that it requires no additional EQ to sound just right as soon as you bring up the fader. Further refining its performance, the D112 MKII features an integrated hum-compensation coil that keeps noise to an absolute minimum.

In addition to being an exceptional bass drum mic on stage and in the studio, the D112 MKII is an excellent choice for miking electric bass cabinets and trombones.

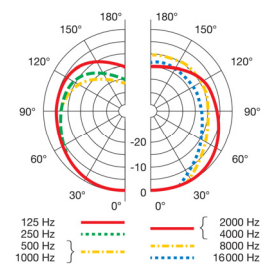
KEY SPECIFICATIONS

Capsule	Dynamic microphone capsule
Polar pattern	Cardioid
Frequency response	20 Hz to 17 kHz (see frequency response trace)
Sensitivity	1,8 mV/Pa (-55 dBV)
Max. SPL for 0.5 % THD	> 160 dB (calculated)
Electrical impedance	210 ohms
Recommended load impedance	≥ 2000 ohms
Connector	3-pin XLR (pin 2 hot)
Temperature range	-10 °C to +60 °C (14 °F - 140 °F)
Length	115 mm (4.53 in.)
Diameter	70 mm (2.76 in.)
Height	126 mm (4.96 in.)
Net weight (mic only)	300 g (10.6 oz.)
Shipping weight	620 g (21.9 oz.)
Box dimensions (L x W x H)	23 x 20 x 9.5 cm (9.06 x 7.87 x 3.74 in)

Frequency response trace:



Polar pattern:



Item number

D112 MKII

2220X00040

HARMAN

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