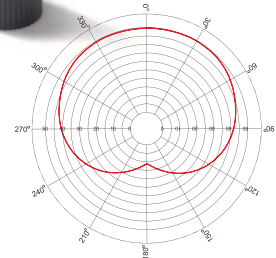
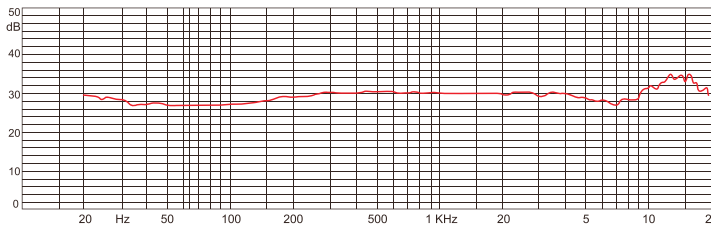


# SC400 - FET condenser microphone

UK



This type of microphone offers transformerless output circuit design for exceptional low self-generated noise, increased dynamic range, enhanced low and high end response with improved linearity across the frequency range combined with maximum SPL capacity. The SC400 comes with cardioid polar pattern as well as an internally switchable low-cut filter. It utilizes carefully selected Field Effect Transistors (FET), specially chosen for their low distortion and superior S/N ratio. The SC400 is the perfect choice for home recording studios and stage amplifying.

## Caution!

- ▶ Never remove the screen holding the capsule, as this may damage the microphone!
- ▶ Never drop your microphone! This may cause severe damages!
- ▶ When the microphone is not in use, take it out of its clamp and put it in its case. Clean with damp cloth only.

Frequency response	30 - 20.000 Hz
Polar pattern	cardioid
Sensitivity (@ 1 kHz, 94 dB S.P.L.)	12.5 mV/Pa
Rated impedance	200 $\Omega$
Equivalent noise level	18 dB
Max S.P.L. for 0.5% THD @ 1 kHz	125 dB

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