

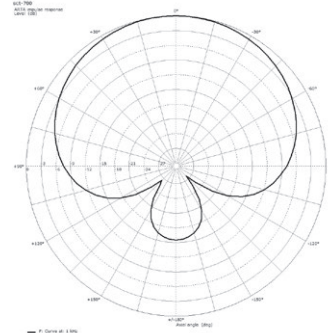
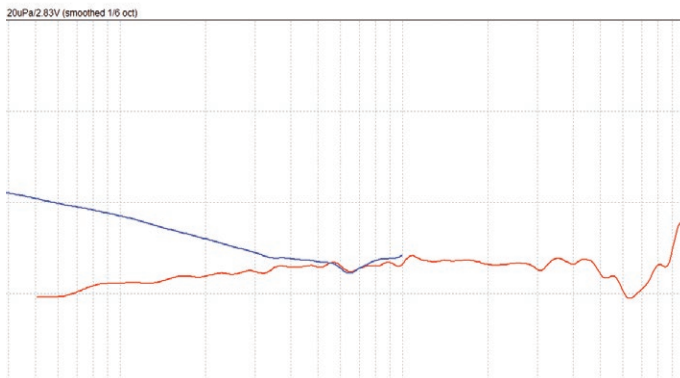
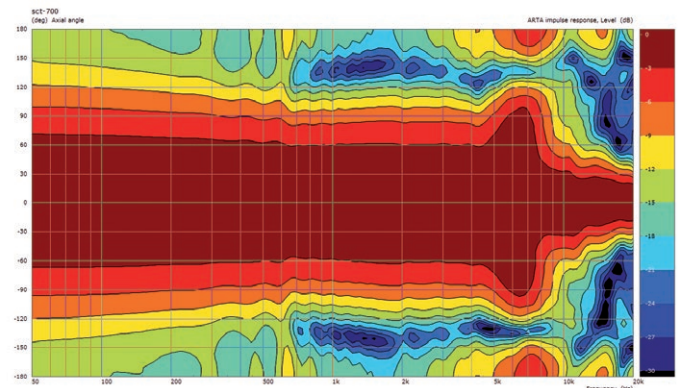
# SCT 700 - tube condenser microphone

With the SCT700 tube condenser microphone you will be surprised to find a very high sensitivity. The specially designed circuitry and the professional 12AX7 vacuum tube give this microphone a natural and clean sound, making it an excellent choice for vocalists and solo performers.



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

### Caution!



Polar pattern @ 1 kHz

Connection / Supply	XLR 7-pin (IN)   XLR 3-pin (OUT) / ext. adapter for 230 V / 110 V~
Power adapter fuse	F 0.5 A - L 250 V (230 V)   F 1 A - L 250 V (110 V)
Transducer concept	condenser
Directivity	super-cardioid
Field sensitivity [mV/ Pa]	45.4
Field sensitivity [dB re 1V/ Pa]	-26.9
Equivalent noise level [dB(A)]	10.8
Signal-to-noise ratio [dB(A)]	83.2
Maximum SPL [dB SPL @ 1% THD]	115
Electric impedance [ohm @ 1 kHz]	70
Frequency response 0.1 m -10 dB	20 - 20.000 Hz
Weight	700 g (mic), 1238 g (power supply unit) 360 g (shockmount), 814 g (cable)

For the transport and protective packaging, environmentally friendly materials have been chosen that can be supplied to normal recycling. Ensure that plastic bags, packaging, etc. are properly disposed of. Do not just dispose of these materials with your normal household waste, but make sure that they are collected for recycling. Please follow the notes and markings on the packaging.

This product is subject to the European Waste Electrical and Electronic Equipment Directive (WEEE) in its currently valid version. Do not dispose of your old device with your normal household waste. Dispose of this product through an approved waste disposal firm or through your local waste facility. Comply with the rules and regulations that apply in your country. If in doubt, consult your local waste disposal facility.