



The Superlux PRA383 is low profile cardioid condenser microphone designed to clip to brass, reeds, strings, snare, toms, and other instruments. It's SuperCardioid polar pattern has superior off axis rejection and provides superior gain before feedback.



The high SPL capability and excellent frequency response make it a professionals choice for many instrument applications.

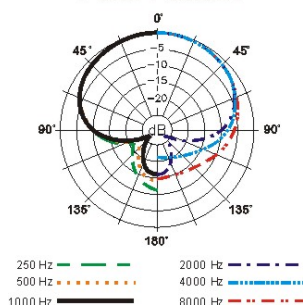
SPECIFICATIONS

Element	Pressure gradient, back electret condenser
Polar Pattern	SuperCardioid
Frequency response	40-18000 Hz
Sensitivity	-42dB/V (8mV/Pa)
Rated Impedance	200 ohm
Minimum Load Impedance	1000 ohm
Equivalent noise level	32 dB
Max SPL	137 dB
Signal-to-noise ratio	71 dB
Dynamic range	114 dB
Power supply	9~52V phantom power
Current consumption	3.5mA
Cable	46" cable, female (TA4F) connector
Color	Black
Weight	5.64oz

FEATURES

- Extended Frequency Response
- High SPL Capability
- Low Profile Adjustable Boom with Rubber Padded Clip
- Clear and Balanced Frequency Response, even at High SPL
- Tight SuperCardioid Pickup Pattern
- Terminated for use with MIPRO Wireless Bodypack Transmitters
- Optional MJ-53 XLR Adaptor for wired applications

Polar Pattern



Frequency Response

