



Common Name

Range	Artist Elite
Retail Price Band	\$500 to \$1000
Requires	

Electrical Characteristics

Frequency Response	30Hz - 10kHz
Output Sensitivity	1.9mV/Pa
Max SPL	
Self Noise (CCIR)	
Self Noise (DIN/IEC)	
Output Impedance	600Ω
Recommended Load	
Powering	
Supply Current	
Alternative Powering	

Switchable Options

Pad	
Filter/EQ	

Physical Characteristics

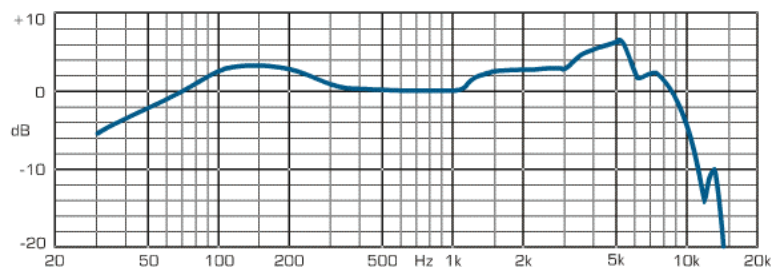
Connector	XLR-5M
Connector Notes	
Available Colours	
Weight	390g (13.73oz)
Length	165mm (6.49")
Min Diameter/Width	
Max Diameter/Width	55mm (2.16")
Depth	

A revolutionary dual-element design with dynamic and back-electret condenser elements fitted into a single housing. Designed with kick drums in mind the elements are positioned in a perfect phase relationship, the dynamic delivering the aggressive attack and the condenser capturing the tonalities of the shell. The outputs are not combined and are available individually on an XLR-5M. The pad and HPF operate only on the condenser element. Specifications shown are for the dynamic element - see AE2500-c for the condenser capsule spec.

Accessories

Included	AT8471 isolation clamp, pouch, cable
Optional	

Frequency curve: Cardioid



Polar curve: Cardioid

