



Common Name

Range

Retail Price Band \$500 to \$1000

Requires

Electrical Characteristics

Frequency Response	20Hz - 20kHz
Output Sensitivity	33.5mV/Pa
Max SPL	133dB for 0.5%THD
Self Noise (CCIR)	
Self Noise (DIN/IEC)	5.5dB-A
Output Impedance	50Ω
Recommended Load	1kΩ
Powering	Phantom 48 only
Supply Current	
Alternative Powering	

Switchable Options

Pad	
Filter/EQ	

Physical Characteristics

Connector	XLR-3M
Connector Notes	
Available Colours	
Weight	350g (12.32oz)
Length	222mm (8.74")
Min Diameter/Width	
Max Diameter/Width	45mm (1.77")
Depth	

Following in the footsteps of our acclaimed tube Bottle mic system, the Baby Bottle is truly a chip off the old block. Each and every part of this solid-state, class A discrete condenser has been hand selected to insure nothing short of a stellar performance. Enclosed in a Lollipop spherical grille is a precision-machined, gold-sputtered capsule with a fixed cardioid pattern. In the tradition of our award-winning microphones, the Baby Bottle employs the styling, attention to detail, and hand-crafted quality for which BLUE has become famous. The Baby Bottle is ideal for recording vocals, percussion, or any acoustic instruments.

Accessories

Included	Cherry wood box
Optional	Blueberry cable, Baby shock mount and popscreen

Frequency curve: Cardioid

