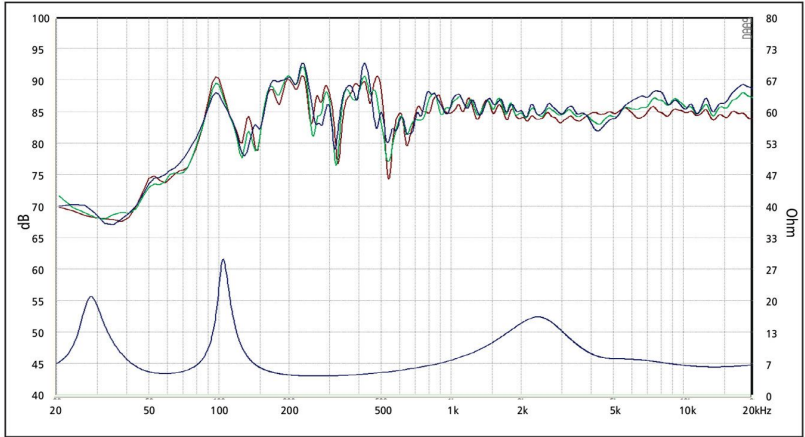


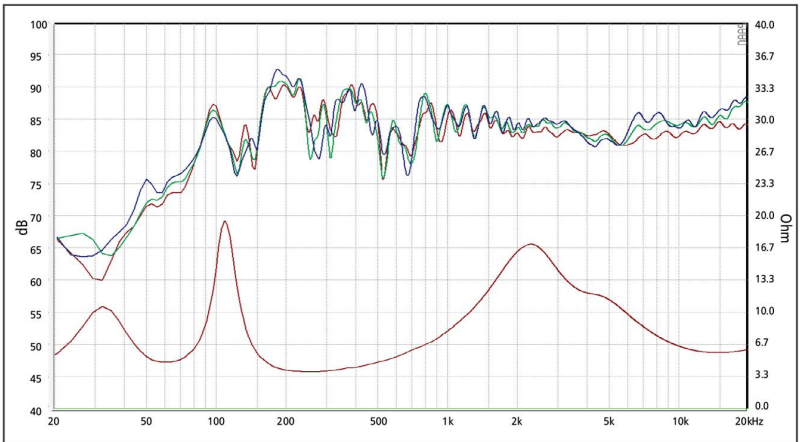
	Micro-C	Micro
Technical specification :		
Frequency range	68 - 28000 Hz+/-3 dB	70-28000 Hz +/-3 dB
Sensitivity (2.83V / 1m)	84.5 dB	84.5 dB
Nominal impedance	4Ω	4Ω
Max SPL	100 dB	100 dB
Recommended amplifier	25 - 100 W	25 - 100 W
Cross-over frequency	4000 Hz	4000 Hz
Speaker type	2-way Bookshelf	2-way Bookshelf
Enclosure type	Bass reflex	Bass reflex
Port tuning frequency	49 Hz	49 Hz
Drive Units:		
High frequency driver	SB19ST-C000-4	SB19ST-C000-4
Low frequency drivers	4in SB12CAC25-4	4" SB12PAC25-4
Cabinet:		
	15mm MDF	15mm MDF
Dimensions (H x W x D)	262 x 132 x 170 mm 10.3 x 5.2 x 6.7 inch	260 x 130 x 170 mm 10.2 x 5.1 x 6.7 inch
Net weight (pair):		
Cabinet only	4.3 kg / 9.48 lb	4.2 kg / 9.26 lb
Full assembly	7.8 kg / 17.2 lb	7.4 kg / 16.32 lb
Special Features:		
<ul style="list-style-type: none"> - High performance compact design - Optimized drivers - Simple high quality cross-over network - Front firing integrated port - Versatile placement - Solid single wiring binding posts 		



Frequency response (Micro-C)



Frequency response (Micro)



Response Curve :
— (Blue) : on axis — (Green) : 15° off-axis — (Red) : 30° off-axis

Measured on-axis, 15° and 30° off-axis at 1 m in an ordinary room. Lower frequency dips and peaks are caused by room modes/reflections.