Features:
• 25mm beryllium dome with ultrasonic first breakup mode
• Extremely low moving mass for better transient response and higher efficiency
• Fully saturated neodymium motor with copper sleeve for low non linear and modulation distortion
• 2mm linear excursion and large vent channel for undistorted low frequency operation
• Narrow surround for less "soft dome" coloration

Specifications:
Nominal impedance 6 Ω
Rated power handling* 100 W
Sensitivity 2.83V/1m 92.5 dB
Net weight 0.23 kg
Effective piston area, Sd 5.7 cm²
Moving mass, Mms 0.10 g
Force factor, Bl 2.6 T*m
Resonance frequency, Fs 1050 Hz
Mechanical Q factor, Qms 1.35
Electrical Q factor, Qes 0.82
Total Q factor, Qts 0.51
Magnetic flux density 2.0 T
Air gap height 3 mm
Linear excursion (p-p) 2 mm
Voice coil diameter 24 mm
Voice coil height 1.0 mm
Voice coil layers 2
Voice coil inductance, Le 0.008 mH
DC resistance, Re 5.2 Ω
Wire material CCAW

* IEC 268-5, 2nd order high-pass Butterworth filter, 2.5 kHz