Model:M04A-8OHM

Special Features:

4" midwoofer Ferrite motor

high power handling

low resonant requency and low distortion designed for high quality multimedia

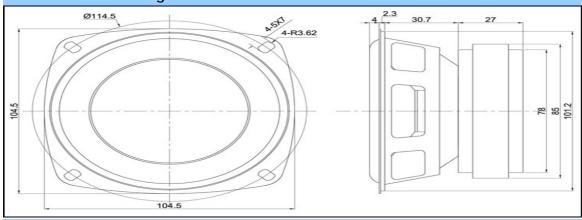
System Specification

Diaphragm	Paper
Surround	Rubber
Nominal Impedance	8 ohm
DCR Impedance	6.65 ohm
Sensitivity 1W/1M	85 dB
Frequency Response	68-5K Hz
Resonant Frequency	68 Hz
Voice Coil Diameter	25.5 mm
Rated Power Input	50W
Maximum Power Input	70W



Net.Weight	0.9kg
Moving Mass	6.56g
Suspension Compl	858 um/N
Effec Piston Area	0.00490m2
Levc@ 1KHz	1.3 mH
X-max	+/-4mm
Vas	2.93L
Qts	0.34
Qms	1.65
Qes	0.43

Mechanical 2D Drawing



Frequency and Impedance Response

