

# HE503

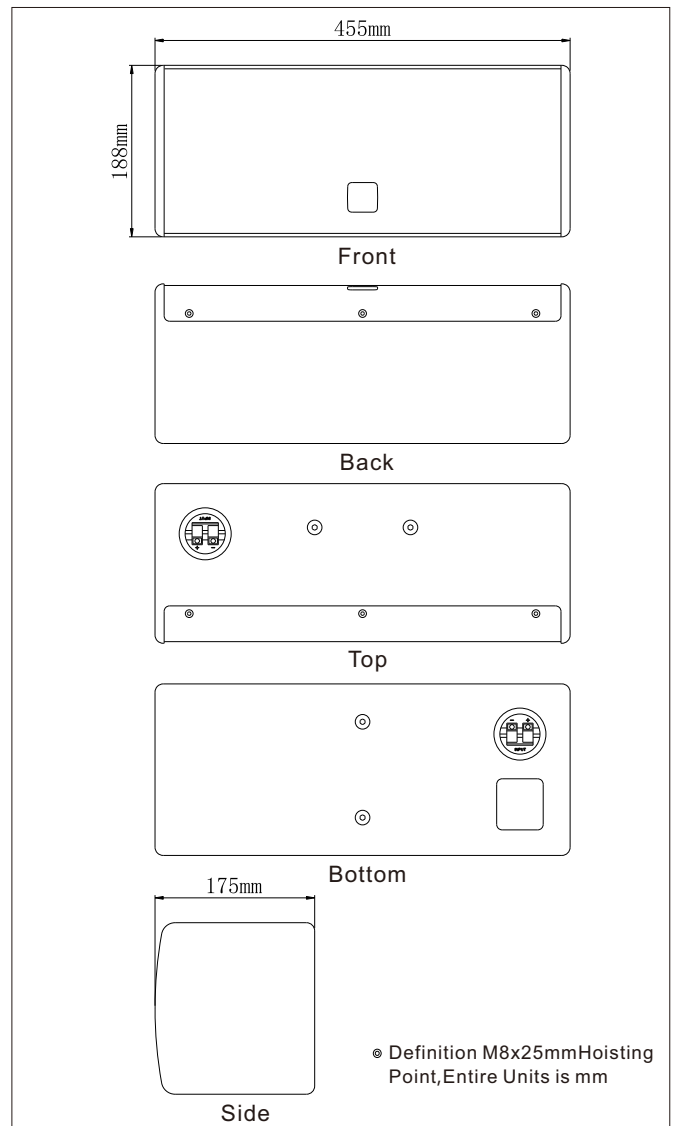
HE SERIES

HE503 featured 2 piece 5inch low-frequency transducers with a 1.25inch compression driver full frequency speaker. The wave guide design for 100-degree X 40-degree of horizontal and vertical coverage. HE503 with precise phase, balanced frequency response, constant directivity coverage. Cooperate with other product from HE series will be AV space configuration.

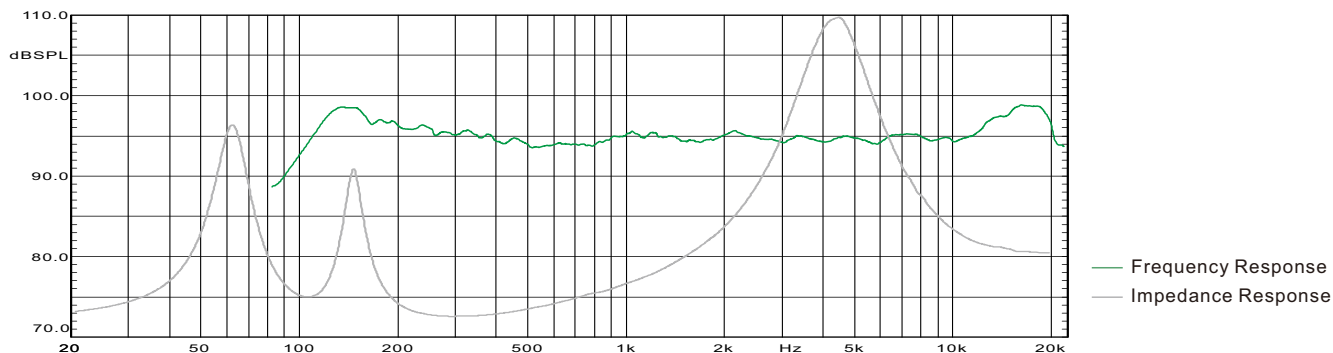


Acoustic Performance	
System	2-way Loudspeaker System
Frequency Range(-10dB)	95Hz-20kHz
Frequency Range(±3dB)	110Hz-18kHz
Dispersion Angle	100°x40° ( HxV )
Rated Power	250W
Maximum Power	1000W
Sensitivity(1w/1m)	95dB
Maximum SPL	125dB
Loudspeakers	LF:2x5" HF:1x1.25"
Nominal Impedance	4Ω
Connections	2 Connector

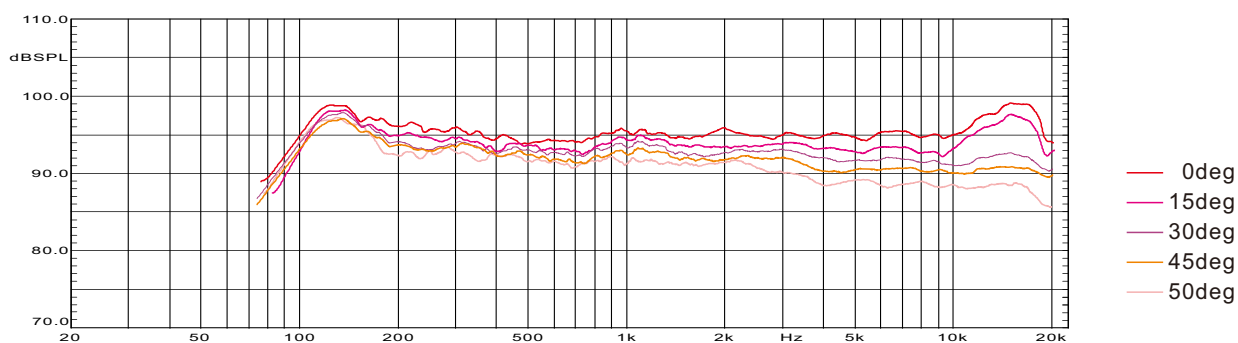
Physical Performance	
Hoisting Way	4 Hoisting Point with M8
Size(WxDxH)	455x175x188(mm)
Weight	N.W:9kg R.W:12.5kg



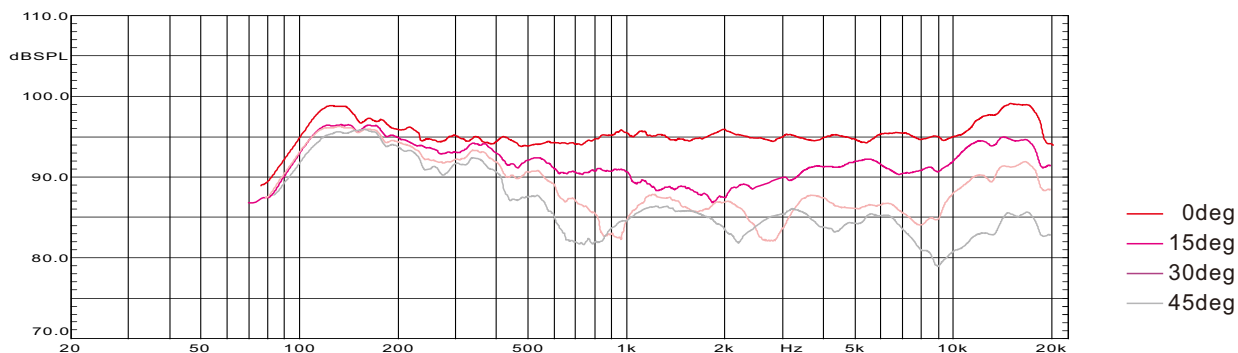
### Frequency Response & Impedance



### Frequency Response in Horizontal



### Frequency Response in Vertical



### Phase Curve

