## 3-way 3" Floor Speaker





- \* 3 way design
- \* Build-in amplifier, class D, total 140W
- \* Frequency response : 40 Hz ~ 40K Hz
- \* Tweeter is new developed ribbon tweeter
- \* Midrange is using 2" module
- \* 8 pcs 3" bass module, symmetrical design and offset vibration application..
- \* Exterior design would be designed by customer
- \* Photo shown is mockup by wood

## Design speciality:

- \* Real fidelity sound performance by using these "modules" to achieve. Without any compromise..
- \* Good Hi-End sound no need to use big driver unit
- \* Independent module design, to achieve pure sound requirements. Each audio segment not interfere with each other.
- \* Let the module speaker only purpose of moving air to reach music findelity..

## [Specification]

Project Name	3-way 2" Floor Speaker	3-way 2" Floor Speaker
Max. Sound Pressure	107dB	105dB
Crossover Point	400Hz , 3KHz	400Hz , 3KHz
Power Input	AC 230V/50Hz	AC 230V/50Hz
Frequency Response	40Hz ~ 40KHz	65Hz ~ 40KHz
Amplifier Power	≥140W	≥140W
Amplifier Distortion	≤0.02%	≤0.02%
Dimension	1260mm*122mm*118mm	1190mm*102mm*96mm