

3-way Soundbar

ODM# 03



- * A good sound performance's soundbar could be designed easily.
- * Use tweeter/ midrange / bass module to design 3 way or 2 way, 2 channel soundbar.
- * Surround sound effect could be applied in DSP amplifier.
- * It is a high end soundbar. Exterior design would be designed by customer
- * Amplifier build-in at center
- * Photo shown is only mockup by wood.

Economic version:
2-way soundbar



Design specility :

- * Be thin and shadow to match LCD TV, nice looking.
- * Good sound quality
- * Based on size of TV, each channel, module quantity can be adjusted.

【 Specification 】

Project Name	3-way soundbar	2-way soundbar
Max. Sound Pressure	100dB	98dB
Crossover Point	300Hz , 3KHz	300Hz
Power Input	DC 19V/6A	DC 19V/4A
Frequency Response	65Hz ~ 20KHz	75Hz ~ 20KHz
Amplifier Power	≥180W	≥120W
Amplifier Distortion	≤0.02%	≤0.02%
Dimension	1100mm*80mm*135mm	800mm*100mm*25mm