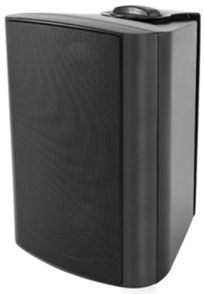
WSB-6





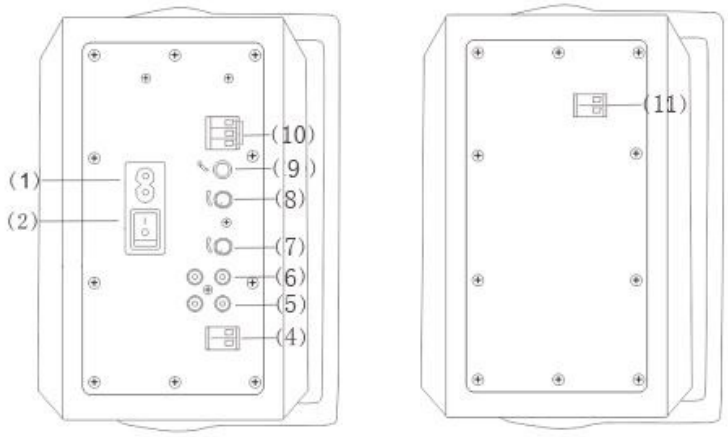
5.25” Active Speaker System

Feature:

- One set include an active speaker and a passive speaker.
- Built-in Digital Sound Stereo Amplifier.
- Highly efficient up to 85% Class-D stereo amplifier.
- Built in class d amplifier 2x30W and Max 2x60W.
- 2-Way full range stereo sound system.
- Built in 5”woofer and 1.5” twetter.
- ABS cabinet, metal grille and metal mounting bracket.
- Support 1 stereo line input,1 microphone input,100V input.
- 110-240V AC wide range power supply system.
- With microphone volume & aux volume control.
- Ideal for school multimedia classrooms, meeting rooms and other places.

Specification:

Color	Black	White
Description	5.25” Active Speaker System	
RMS	2x30W & Max 2x60W @ 8 Ohm	
Input sensitivity	0.5V	
Frequency Response	60Hz-18KHz/1W, ±0.5dB	
S/N Ratio	> 90dB	
THD	20Hz-20KHz/1W, 0.05%	
Damping factor	>200@8Ω/400H	
Conversion rate	30V/US	
Protection	High temp, overload, short circuit and clip	
Input mode	RCA input,6.5 jack mic input, 100V input	
Power Supply	110-240V AC; 50-60Hz	
Dimension	185×190×310mm	
Weight	4.7kg for one set	



1 - AC100~240V 50/60Hz AC power input, 8-pin power cord
2 - Power switch/manual automatic
4 - VICK SPK power output terminal for connecting sub-woofers
5 - LINEOUT line output terminal for connecting other amplifiers or active speakers
6 - AUX IN line input terminal for connecting audio sources (phones, computers, CDs, etc.)
7 - AUX VOL line input (unbalanced) volume adjustment
8 - MIC VOL microphone input volume adjustment
9 - MIC IN 6.35 microphone (unbalanced) input port
10 - 100V IN broadcast input (connect PIN 1 and PIN 3), used to connect traditional pressure broadcast lines 11 - Subwoofer speaker input interface, used to connect the main box VICK SPK terminal

Installation

