

# PS-308A

Active / Powered Coaxial Speaker



**KTV/PORTABLE SERIES**  
**PRO-Line Coaxial Driver**

**Specifications**

|                           |  |
|---------------------------|--|
| Type                      | Center Monitor                                     |
| Max. Power Handling       | 300 Watts  |
| AC Power Supply           | 110 Voltage  |
| Cabinet Type              | Plastic  |
| Supported Fixture         | Ground, Wall Mount, Floor Stand                    |
| Woofer                    | 8 inches (1 unit)                                  |
| Tweeter                   | 3 inches (1 unit)                                  |
| Frequency Response        | 65 Hz ~ 15 kHz                                     |
| Sensitivity               | 110 dB SPL   |
| Crossover Frequency       | LF=120 Hz, HF=6.3 kHz                              |
| Highlighted Features      | 2-Way Full Range Plastic Speaker with Coaxial Horn |
| Dimension (WxHxD)         | 12.7x15.6x10.7 inches / 32.3x39.7x27.1 cm          |
| Packing Dimension (WxHxD) | 14.7x17.8x12.6 inches / 37.4x45.3x32.1 cm          |
| Net Weight                | 18.7 Lbs / 8.5 Kg (each)                           |
| Shipping Weight           | 23.2 Lbs / 10.5 Kg (each)                          |

### High Portability and Convenience



### How to use the Portable Series speakers

Better Music Builder create more product lines for consumer use. Portable Series speakers have 3 different woofer driver sizes: the 8" 10" and 12", and our models are: PS-308, PS-308A, PS-310, PS-310A, PS-312, and PS-312A. You need a pair of Portable Speakers system for it to work – one active (built-in powered) and the other passive (non-powered). So you don't have to carry the powered amplifier and other components.

The active unit speaker (built-in powered) is powered to drive the second non-powered speaker unit. The active unit speaker has two microphone inputs and music source input (such as iPhone or MP3) in the front panel. But you have to get the right cable to hook-up from the music source to the active unit speaker. The active unit speaker uses the 1/4" input jack.

Since the music and microphone volume and music tone buttons are in the front panel of the active unit speaker (built-in powered), you can make easy adjustments. What you need is a speakon (NL4) cable to connect the active unit to the passive unit speaker(s), but the cable must be purchase separately.

When you have decided on the length of the cable, you may contact our authorized dealers or you may go to our website [www.bettermusicbuilder.com](http://www.bettermusicbuilder.com).

