

## KS-5000ProII professional speaker parameters description

KS-5000ProII is a polygon trapezoidal built-in secondary frequency speaker, designed for a variety of mobile language and music expansion application places, can also be applied in various installation fixed occasions, can do ground expansion also can do ground return, combined with a built-in passive frequency divider, provide 6 M8 suspension points, the box consists of 18MM splint, surface of wear-resistant grain paint, widely used in KTV, bar, conference, multi-function hall.

### Technical Parameters

|                        |                 |
|------------------------|-----------------|
| Components             | LF1*12(312mm)   |
|                        | HF1*1(44mm)     |
| Connectors             | 2*NEUTRIK NL4   |
| Frequency response     | 40Hz-19KHz+3dB  |
| Sensitivity(1W/1M)     | 99dB            |
| Maximum sound pressure | 125dB           |
| Maximum power          | 2500W           |
| HF dispersion          | 80*50           |
| Nominal impedance      | 4-8ohm          |
| Dimensions(H*W*D)      | 605*365*412(mm) |