

# SPEAKER SYSTEMS

## Powered Subwoofer



### Easy Connection To Any System

- Easily accessible, professional-grade line and speaker-level inputs, and speaker level outputs, allow easy connection to any system. - Superior compression circuitry limits distortion at extreme volume levels. Intelligent amplifier also features adjustable low-pass crossover, phase switch & subwoofer volume controls to professionally control your bass output and the subwoofer's blending characteristics with your front stage speakers.

| Model No.   | ACTIVE-123SW  | ACTIVE-153SW  |
|-------------|---------------|---------------|
| LF          | 1X12"         | 1X15"         |
| Rate Power  | 250W          | 350W          |
| Max Power   | 500W          | 700W          |
| Impedance   | 8Ω            | 8Ω            |
| Sensitivity | 94dB          | 95dB          |
| Size:       | 354x450x450mm | 436x530x480mm |

# MULTI-FUNCTION TWO-FREQUENCY AUDIO

## HQ-215

STRONG BASS, THICK MID-RANGE



CAN BE USED AS  
MONITOR SPEAKER

| SPECIFICATIONS     | HQ-215                |
|--------------------|-----------------------|
| FREQUENCY RESPONSE | 49HZ-20KHZ (-3DB)     |
| SENSITIVITY        | 99DB/1W/1M            |
| NOMINAL IMPEDANCE  | 8Ω                    |
| POWER              | 500W(RMS) 2000W(PEAK) |
| SPECIFICATIONS     | HQ-212                |
| FREQUENCY RESPONSE | 55HZ-20KHZ (-3DB)     |
| SENSITIVITY        | 98DB/1W/1M            |
| NOMINAL IMPEDANCE  | 8Ω                    |
| POWER              | 400W(RMS) 1600W(PEAK) |
| SPECIFICATIONS     | HQ-210                |
| FREQUENCY RESPONSE | 60HZ-20KHZ (-3DB)     |
| SENSITIVITY        | 96DB/1W/1M            |
| NOMINAL IMPEDANCE  | 8Ω                    |
| POWER              | 300W(RMS) 1200W(PEAK) |



**INNOVATIVE PRODUCT**



**PROEURO TECH**<sup>®</sup>  
PERFORMANCE SOUND

# KA-905

**EXPERIENCE SHOCKING SOUND QUALITY**  
Home commercial performan



**SWEET  
SOUND QUALITY**



**EXQUISITE  
DESIGN**



**EASY  
INSTALLATION**



**LARGE  
ENERGY**



**PORTABLE  
SIZE**

SYSTEM TYPE:

1 \* 10 INCH TWO DIVISION SPEAKER

FREQUENCY RESPONSE:

60HZ-18KHZ (- 3DB)

CROSSOVER AT FREQUENCY DIVISION POINT:

1.8KHZ

POWER:

120W (RMS) 250W (PEAK)

SENSITIVITY (DB):

90DB / 1W / 1M

MAXIMUM SOUND PRESSURE SPL@1M:

110DB(RMS) 116DB(PEAK)

NOMINAL IMPEDANCE:

8  $\Omega$

# KA-901

EXPERIENCE SHOCKING SOUND QUALITY  
Home commercial performan



SWEET  
SOUND QUALITY



EXQUISITE  
DESIGN



EASY  
INSTALLATION



LARGE  
ENERGY



PORTABLE  
SIZE

SYSTEM TYPE:

1 \* 10 INCH TWO DIVISION SPEAKER

FREQUENCY RESPONSE:

50HZ-18KHZ (- 3DB)

POWER:

200W (RMS) 800W (PEAK)

SENSITIVITY (DB):

98DB / 1W / 1M

MAXIMUM SOUND PRESSURE SPL@1M:

112DB(PEAK)

NOMINAL IMPEDANCE:

8  $\Omega$



## KP SERIES

### KP-212

KP series speaker KP-212,

Product overview: KP-212 adopts two-way full-frequency design,  
powerful and efficient output system, and inverted low-frequency radiation.

Audio application fields: dance halls, slow shake bars, banquet halls, multi-functional halls, performing arts clubs.

Can be used as auxiliary, lip speaker

| Specifications     | KP-212                    |
|--------------------|---------------------------|
| Name               | full frequency speaker    |
| Model              | KP-212                    |
| Specifications     | 1x12" 2-way               |
| Power              | 800w                      |
| frequency response | 47Hz-20KHz                |
| Sensitivfy         | 97.5dB                    |
| Impedance          | 8Ω                        |
| Wiring Guide       | 1+1- full frequency input |



## SUBWOOFER PA-115D

SYSTEM: 1 \* 15-INCH ACTIVE SUBWOOFER SPEAKER  
FREQUENCY RESPONSE: 35HZ-250HZ (-3DB)  
POWER: 600W (RMS) 2000W (PEAK)  
NOMINAL IMPEDANCE: 8Ω  
SENSITIVITY: 99DB/1W/1M  
MAXIMUM SOUND PRESSURE: 124DB (RMS) 130DB (PEAK)  
WOOFER: TAILORED HIGH-QUALITY UNIT, 75MM VOICE COIL

## SUBWOOFER PA-118D

SYSTEM: 1 \* 18-INCH SUBWOOFER SPEAKER  
FREQUENCY RESPONSE: 35HZ-250HZ (-3DB)  
POWER: 800W (RMS) 3600W (PEAK)  
NOMINAL IMPEDANCE: 8Ω  
SENSITIVITY: 101DB/1W/1M  
MAXIMUM SOUND PRESSURE: 130DB (RMS) 136DB (PEAK)  
WOOFER: TAILORED HIGH-QUALITY UNIT, 75MM VOICE COIL





**PROEURO TECH**  
PERFORMANCE SOUND



# PS-10 PS-12 PS-15

## PROFESSIONAL SPEAKERS PS SERIES



Technical parameters and specifications

| MODEL                 | PS-10                  | PS-12                  | PS-15                  |
|-----------------------|------------------------|------------------------|------------------------|
| Type                  | Two-Way Loudspeaker    | Two-Way Loudspeaker    | Two-Way Loudspeaker    |
| Frequency Response    | 53Hz-20KHz             | 55Hz-20KHz             | 55Hz-20KHz             |
| LF Driver             | 10" ×1                 | 12" ×1                 | 15" ×1                 |
| HF Driver             | 44mm×1                 | 44mm×1                 | 44mm×1                 |
| Rated Power           | 200W                   | 250W                   | 350W                   |
| Peak Power            | 600W                   | 750W                   | 1050W                  |
| Impedance             | 8Ω                     | 8Ω                     | 8Ω                     |
| Sensitivity (1w/1m)dB | 95dB                   | 95dB                   | 98dB                   |
| Disperion             | 75°×60°                | 75°×60°                | 75°×60°                |
| Cabinet Construction  | 15mm Plywood           | 15mm Plywood           | 15mm Plywood           |
| Cabinet Finish        | Wear thick black paint | Wear thick black paint | Wear thick black paint |
| Cabinet Dimension(mm) | L320×H280×W530mm       | L315×H365×W580mm       | L445×H370×W675mm       |



### PA-118D2

### PA-115D2

PA-118D2/PA-115D2 IS AN ACTIVE SUBWOOFER WITH A REFINED, SIMPLE EXTERIOR DESIGN AND A LOUD SOUND THAT CAN BE USED IN MANY PLACES. THE POWER AMPLIFIER BOARD WITH THE PA-118D2/PA-115D2 IS A DUAL-CHANNEL POWER AMPLIFIER BOARD WITH DSP IT HAS A FULL RANGE OF FUNCTIONS TO MEET YOUR VARIOUS NEEDS.

#### SPECIFICATIONS

#### PA-118D2

|                        |                            |
|------------------------|----------------------------|
| TYPE                   | 18" ACTIVE SUBWOOFER       |
| FREQUENCY RESPONSE     | 35HZ-250HZ (-3DB)          |
| SENSITIVITY            | 101DB/1W/1M                |
| NOMINAL IMPEDANCE      | 8Ω                         |
| POWER                  | 800W+300W(RMS) 3600W(PEAK) |
| MAXIMUM SOUND PRESSURE | 130DB(RMS) 136DB(PEAK)     |

#### SPECIFICATIONS

#### PA-115D2

|                        |                            |
|------------------------|----------------------------|
| TYPE                   | 15" ACTIVE SUBWOOFER       |
| FREQUENCY RESPONSE     | 35HZ-250HZ (-3DB)          |
| SENSITIVITY            | 99DB/1W/1M                 |
| NOMINAL IMPEDANCE      | 8Ω                         |
| POWER                  | 600W+300W(RMS) 2000W(PEAK) |
| MAXIMUM SOUND PRESSURE | 124DB(RMS) 130DB(PEAK)     |

#### POWER AMPLIFIER



PA-115D2



PA-118D2





# S-304/PA-441

## SCOPE OF APPLICATION

S-304/PA-441 is a professional application in the conference and hall sound reinforcement of the product.

## ACCESSORIES



Model: TA-34A,  
For S-304

Model: PA-1258,  
For PA-441

## SYSTEM FEATURE

S-304/PA-441 is slim, growth, compact and compact box compact, small and exquisite, easy to install,treble smooth and delicate, midrange transparent and clear The Is the conference room and the hall of thepreferred products.

## SPECIFICATONS

|                       | S-304                              | PA-441                           |
|-----------------------|------------------------------------|----------------------------------|
| Full frequency unit : | 4 x 3" ( 20mm )Full Frequency Uint | 4× 4" (25mm) full Frequency Unit |
| HF Unit :             | /                                  | 1 x 1" Dome unit                 |
| Fequency Response :   | 130Hz-19KHz(-3dB)                  | 140Hz-20KHz(-3dB)                |
| Power :               | 80W(RMS) 320W(PEAK)                | 300W(RMS) 1200W(PEAK)            |
| Sensitivity (1W/1M) : | 94dB                               | 96dB/1W1M                        |
| Mlax.SPL :            | 102dB(RMS)108dB(PEAK)              | 121dB(RMS)127dB(PEAK)            |
| Nominal Impedance :   | 8 ohms                             | 8 ohms                           |
| Cover Range :         | 100°x 30°(HxV)                     | 145°x 30°(HxV)                   |
| Hanging Hardware :    | Yes                                | Yes                              |
| Handle :              | /                                  | /                                |
| Bracket fixed seat :  | /                                  | Yes                              |
| Connector :           | NLV4MP                             | 2 x NL4 Socket                   |
| Box Material :        | High density poplar plywood        | High density poplar plywood      |
| Net Weight. :         | 4Kg                                | 6.5KG                            |
| Size (WxDxH) :        | 125x 150 x 407mm                   | 140 x159x640mm                   |



S-304

PA-441