



# ZS-HS SERIES COAXIAL ARRAY SPEAKERS

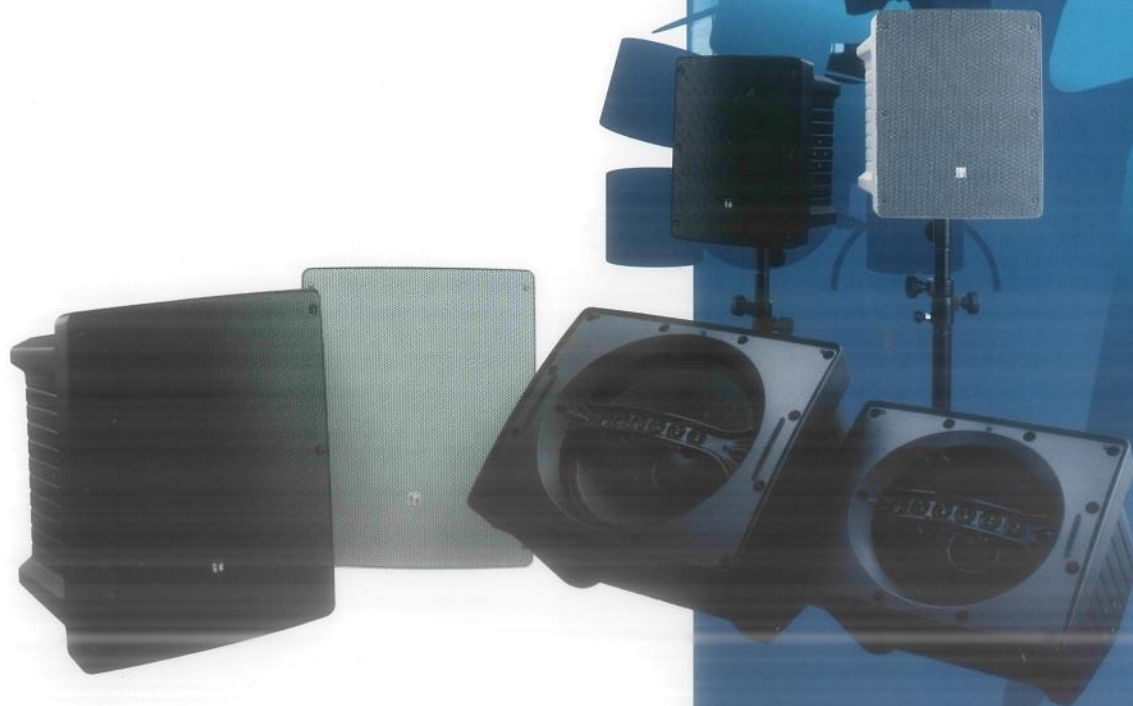
TOA ZS-HS mengoptimalkan Coaxial Tweeter Array yang menghasilkan suara yang detil & jelas

TOA ZS-HS memenuhi kebutuhan sound system sebagai speaker utama dan speaker floor monitor





TOA ZS-HS memiliki pengaturan narrow directivity ( $90^\circ$  horisontal x  $40^\circ$  vertikal)

TOA ZS-HS tersedia dalam model Low Impedance dan High Impedance

TOA ZS-HS sangat istimewa dalam fitur dengan harga yang sangat kompetitif



■ SPESIFIKASI

|                         |   |  |   |  |  |
|-------------------------|---|--|---|--|--|
|                         |   |  |  |  |  |
| Model                   |   | ZS-HS120B  | ZS-HS120W   | ZS-HS150B  | ZS-HS150W  |
| Enclosure               | Sealed type   |  |   |  |  |
| Power Handling Capacity | Continuous pink noise : 100 W<br>Continuous program : 300 W                 |  |   |  |  |
| Rated Impedance         | 8 Ω   |  |   |  |  |
| Frequency Response      | 80 ~ 20.000 Hz  |  |   | 70 ~ 20.000 Hz   |  |
| Sensitivity             | 97 dB (1W, 1m)  |  |   | 98 dB (1W, 1m)   |  |
| Crossover Frequency     | 3 kHz   |  |   |  |  |
| Directivity Angle       | Horizontal: 90°, Vertical: 40°  |  |   |  |  |
| Speaker Component       | Low Frequency   | 30 cm (12") cone type  |   | 38 cm (15") cone type  |  |
|                         | High Frequency  | Balanced dome tweeter x 6  |   |  |  |
| Input Terminal          | NEUTRIK NL4MP Speakon dan M4 screw terminal (Barrier spacing : 9 mm)        |  |   |  |  |
| Finish                  | Enclosure   | Polypropylene Black  | Polypropylene White   | Polypropylene Black  | Polypropylene White  |
|                         | Punched net   | Surface-treated Steel plate, Black   | Surface-treated Steel plate, White  | Surface-treated Steel plate, Black   | Surface-treated Steel plate, White   |
| Accessories             | Handle x1; Handle Fitt.Bracket, Mount.Screw x2; Rubber Foot, Mount.Screw x2 |  |   |  |  |
| Dimension               | 361 (w) x 448 (h) x 320 (d) mm  |  |   | 451 (w) x 560 (h) x 400 (d) mm   |  |
| Weight                  | 8,5 kg  |  |   | 12 kg  |  |

|                         |   |                                    |                                    |                                    |                                    |
|-------------------------|---|------------------------------------|------------------------------------|------------------------------------|------------------------------------|
| Model                   |   | ZS-HS1200BT                        | ZS-HS1200WT                        | ZS-HS1500BT                        | ZS-HS1500WT                        |
| Enclosure               | Sealed type   |                                    |                                    |                                    |                                    |
| Rated Input             | 60W (High Impedance)  |                                    |                                    |                                    |                                    |
| Power Handling Capacity | Continuous pink noise : 100 W<br>Continuous program : 300 W                 |                                    |                                    |                                    |                                    |
| Rated Impedance         | 8 Ω ; 100V Line : 170 Ω (60 W), 330 Ω (30 W), 670 Ω (15 W)                  |                                    |                                    |                                    |                                    |
| Sensitivity             | 97 dB (1W, 1m)  |                                    |                                    | 98 dB (1W, 1m)                     |                                    |
| Frequency Response      | 70 ~ 20.000 Hz  |                                    |                                    | 60 ~ 20.000 Hz                     |                                    |
| Crossover Frequency     | 3 kHz   |                                    |                                    |                                    |                                    |
| Directivity Angle       | Horizontal: 90°, Vertical: 40°  |                                    |                                    |                                    |                                    |
| Speaker Component       | Low Frequency   | 30 cm (12") cone type              |                                    | 38 cm (15") cone type              |                                    |
|                         | High Frequency  | Balanced dome tweeter x 6          |                                    |                                    |                                    |
| Input Terminal          | NEUTRIK NL4MP Speakon dan M4 screw terminal (Barrier spacing : 9 mm)        |                                    |                                    |                                    |                                    |
| Finish                  | Enclosure   | Polypropylene Black                | Polypropylene White                | Polypropylene Black                | Polypropylene White                |
|                         | Punched net   | Surface-treated Steel plate, Black | Surface-treated Steel plate, White | Surface-treated Steel plate, Black | Surface-treated Steel plate, White |
| Accessories             | Handle x1; Handle Fitt.Bracket, Mount.Screw x2; Rubber Foot, Mount.Screw x2 |                                    |                                    |                                    |                                    |
| Dimension               | 361 (w) x 448 (h) x 320 (d) mm  |                                    |                                    | 451 (w) x 560 (h) x 400 (d) mm     |                                    |
| Weight                  | 10 kg   |                                    |                                    | 14 kg                              |                                    |



Catatan : Untuk pengembangan produk, desain dan spesifikasi dapat berubah tanpa pemberitahuan.