



SR PASSIVE SPEAKERS



Designed to offer exceptional balance and intelligibility in a wide range of portable and installation situations SR's passive speakers are of the highest quality whether you opt for the petite Club 60i or the awesome Live 550. All i series models are fitted with

terminal connectors for ease of use in installation applications while the Live and MON series are provided with speakon connectors as standard.

CLUB 30I
Frequency response 50Hz-20kHz
Sensitivity (1W-1m) db
SPL max 105 db
Crossover Passive
System-format 2-way
Woofer 5"
Horn Compression tweeter
Max Power Out 30 W RMS
Nominal Impedance 8 ohm
Connections Hi-Fi Terminals
Box Two-way bass reflex
Construction Plywood
Weight Kg 2
Dimensions (WxDxH) 17x19,5x23 cm

CLUB 60I
Frequency response 50Hz-18kHz
Sensitivity (1W-1m) 90 db
SPL max 108 db
Crossover Passive
System-format 2-way
Woofer 6"
Horn Compression tweeter
Max Power Out 40 W RMS
Nominal Impedance 8 Ohm
Connections Hi-Fi Terminals
Box bass reflex
Construction Plywood
Weight Kg 5
Dimensions (WxDxH) 22x28x33 cm

CLUB 150I
Frequency response 40Hz-20kHz
Sensitivity (1W-1m) 93 db
SPL max 116 db
Crossover Passive
System-format 2-way
Woofer 8"
Horn Compression tweeter
Max Power Out 120 W RMS
Nominal Impedance 8 Ohm
Connections Hi-Fi Terminals
Box Two-way bass reflex
Construction Plywood
Weight Kg 7,5
Dimensions (WxDxH) 25x30x40 cm

CLUB 300I
Frequency response 40Hz-20KHz
Sensitivity (1W-1m) 94db
SPL max 118db
Crossover Passive
System-format 2-way
Woofer 8"
Horn Compression tweeter
Max Power Out 200 W RMS
Nominal Impedance 8 Ohm
Connections Hi-Fi Terminals
Box Two-way bass reflex
Construction Plywood
Weight Kg 9,5
Dimensions (WxDxH) 28x40x41 cm

LIVE 350
Frequency response 50Hz-18KHz
Sensitivity (1W-1m) 99db
SPL max 124db
Crossover Passive
System-format 2-way
Woofer "12"
Horn "1"
Max Power Out 300 W RMS
Nominal Impedance: 4 Ohm
Connections Speakon + link
Box Two-way bass reflex
Construction Plywood
Weight Kg 14
Dimensions (WxDxH) 38 x 40 x 57 cm

LIVE 550
Frequency response 40Hz-20KHz
Sensitivity (1W-1m) 100db
SPL max 127db
Crossover Passive
System-format 2-way
Woofer "15"
Horn "1"
Max Power Out 450 W RMS
Nominal Impedance: 4 Ohm
Connections Speakon + link
Box Two-way bass reflex
Construction Plywood
Weight Kg 22
Dimensions (WxDxH) 46 x 47 x 68 cm

MON-S
Frequency response 40Hz-20kHz
SPL max 118 db
System-format 2-way
Horn Compression tweeter
Max Power Out 180 W RMS
Connections Speakon
Construction Plywood
Dimensions (WxDxH) 26x27,5x37 cm

Sensitivity (1W-1m) 94 db
Crossover Passive -18db/octave
Woofer 8"
Coverage angle (WxH) 110°x110°
Nominal Impedance 8 Ohm
Box Two-way bass reflex
Weight Kg 9