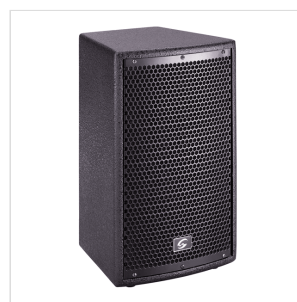
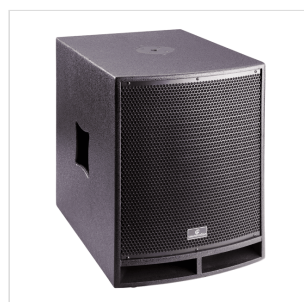


## LIVEMAKER 1521 MIX

# 1500W 2.1 PORTABLE PA SYSTEM WITH 8-CH MIXER, EFFECT, AND BLUETOOTH

The LIVEMAKER 1521 MIX, 1500W 2.1 PA system, is designed as a compact system for live and educational purposes. It integrates an 8-channel mixer with Digital Effects and Bluetooth, three Class-D amplifiers with switching power supply for 1500W total peak power, a generous 15" subwoofer and two satellites with a 8" woofer and 1.4" HF driver. It represents the perfect answer to those who need a professional sound system, but have problems of space, move with not very big cars or vans, and have a lot of audio sources to be connected. Not only, but they also need a professional reverb and, if necessary, want to connect a mobile phone, a tablet or a computer to play their play-lists. Both the subwoofer and the two tops are equipped with 36mm hole for pole or tripod. The reinforced MDF cabinets are robust, lightweight and finished with anti-scratch paint, to make them resistant to the rigors of the stage.





## PRODUCT DETAILS

### KEY FEATURES

2.1 Compact PA System with 2 passive satellites and 1 active subwoofer

2 passive Tops with reinforced MDF cabinet, featuring 8" and 1.44" Titanium dome driver

Active bass-reflex subwoofer with reinforced MDF enclosure, featuring a 15" woofer for up to 128dB sound pressure

8 Channel mixer with 4 MIC Inputs, 1 Stereo Line Input, 1 Stereo Bluetooth Input

2-Band EQ, 16 Digital Effects (Mic channels only)

1500W Peak power class-D amplifier with high-efficiency, low-heat dissipation switching power supply

Balanced MIC/Line Inputs and Balanced Outputs

Standard D36mm pole mount adapter over the subwoofer top and under the two satellites

2 handles on subwoofer (1 on each side)

1 Rear handle on each top

## SPECIFICATIONS

|                                      |  |
|--------------------------------------|--|
| <b>System Max SPL</b>                | 129 dB   |
| <b>System Frequency Response</b>     | 40 Hz-20 kHz   |
| <b>Satellite Power RMS / Peak</b>    | 300W / 600W (each)   |
| <b>Satellite Frequency Response</b>  | 80 Hz-20 kHz   |
| <b>Satellite Sensitivity (1W@1m)</b> | 97 dB  |
| <b>Satellite Max. SPL (@1m)</b>      | 122 dB   |
| <b>Satellite nominal Impedance</b>   | 8 ohms   |
| <b>Satellites Input Connectors</b>   | 2 x Speakon  |
| <b>Satellite LF</b>                  | 1 x 8" with 2" voice coil                                  |
| <b>Satellite HF</b>                  | 1 x 1.4" voice coil, titanium dome                         |
| <b>Satellite Crossover Frequency</b> | 3 kHz, 12 dB/octave  |
| <b>Speaker Pole Adapter</b>          | Ø36mm  |
| <b>Satellite Size (WxHxD)</b>        | 614x510x334 mm (2pcs carton); 270x450x245 mm (one speaker) |
| <b>Satellite Weight</b>              | Net weight 9.2kg; Gross weight 20kgs (2pcs carton)         |
| <b>Inputs</b>                        | MIC XLR, 6.3mm jack, RCA                                   |
| <b>EQ Control</b>                    | Low  |
| <b>Bluetooth connection distance</b> | >6m  |
| <b>Subwoofer amplifier</b>           | 1 x 500W RMS @ 4ohms                                       |
| <b>Satellites amplifier</b>          | 2x 250W RMS @ 8ohms  |
| <b>Sub LF driver</b>                 | 15" with 3" voice coil.                                    |
| <b>Sub Frequency response</b>        | 40 Hz-150 Hz   |
| <b>Sub Sensitivity (1m/1W)</b>       | 98 dB  |
| <b>Sub Max. SPL (@1m)</b>            | 128 dB   |
| <b>Mains</b>                         | AC 230V 50Hz (Fuse)  |
| <b>Subwoofer Size (WxHxD)</b>        | 810x725x580 mm (Packing); 465x620x650 mm (sub)             |
| <b>Subwoofer Net Weight</b>          | net weight 31.4kg; packing 35kg                            |

|                           |   |
|---------------------------|---|
| <b>Housing material</b>   | MDF + Anti-scratch Printing (Black finish)                  |
| <b>Handles</b>            | 2 on subwoofer (1 on each side); 1 on rear side of each top |
| <b>Pole Mount Adapter</b> | Standard ;20  |