



Product Description

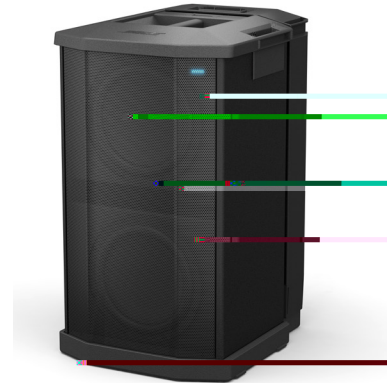
With 1,000 watts of power, the Bose F1 Subwoofer packs all the performance of a larger bass box into a more compact design that's

The stand even includes cable channels to neatly hide the wires, giving

Key Features

- 1,000 watts allow the Bose F1 Subwoofer to pack all the performance of a larger bass box into a more compact design that's lighter and easier to carry than conventional subwoofers
- Two 10" high-excursion drivers built into a compact enclosure that is light and easy to transport
- overlap between the main loudspeaker and subwoofer
- range, which allows for easy crossover selection when used with a main loudspeaker
- allowing the F1 Model 812 loudspeaker to be safely mounted to the mount or tripod stand

Mechanical Drawings



Applications

- Bands of all styles
- Solo musicians
- Mobile DJs
- Houses of worship
- Schools and universities
- Resorts and hospitality venues
- Business presentations

Front view

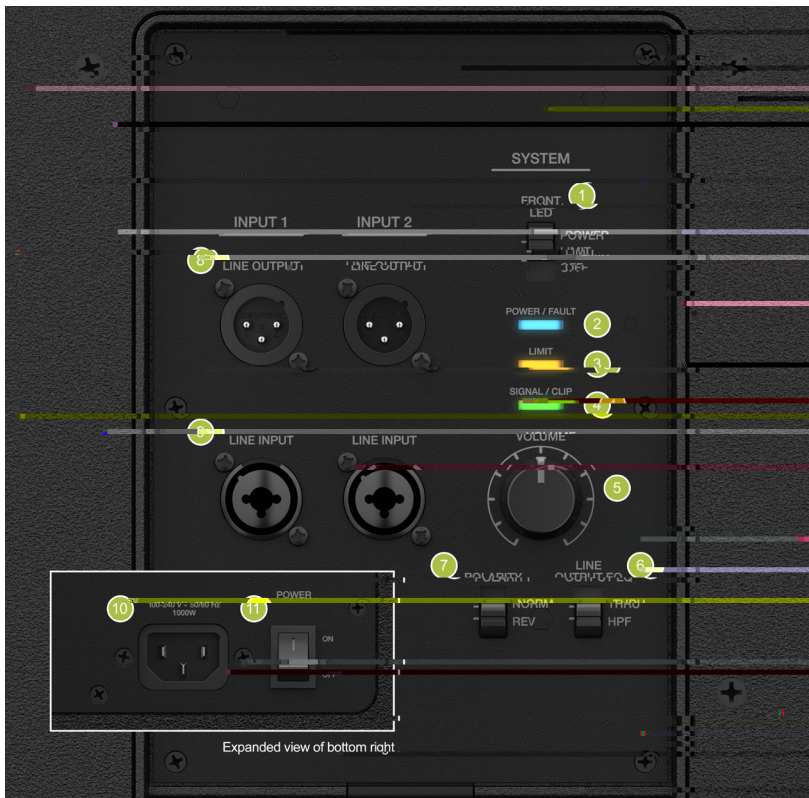
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Technical Specifications

System Type	Self powered
Frequency Response (-3 dB)	40 Hz - 250 Hz
Frequency Range (-10 dB)	38 Hz - 250 Hz
Nominal Dispersion	Omni-directional
Maximum SPL @ 1 m	130 dB SPL (peak 6 dB CF)
Crossover Frequency	40 - 100 Hz Butterworth Bandpass, 100 Hz 4th order Butterworth HPF at Line Out
System Power	1000 W
Distortion at Rated Power	0.1 % Max (30 Hz - 15 kHz)
System Limiter	Dynamic limiter
Power Indicator	Blue LED: system on
Driver Compliment	2 x 10" high-excursion drivers
Signal Indicators	POWER/FAULT, LIMIT, FRONT LED, SIGNAL INPUT
Input Connections	2 XLR - 1/4" Combo
Controls	Volume level, Front LED function select, Power on/off, Polarity select, Line output EQ
Line Output	XLR balanced
AC Mains	IEC Connector
Enclosure	Wood cabinet with high impact composite end caps
Grille	Powder-coated perforated steel grille
Dimensions	27" H x 16.1" W x 17.6" D (688 x 410.16 x 448.5mm)
Net Weight	55 lbs (24.9 kg)
Universal	AC power rating: 100-240 V 50 / 60 Hz +/- 20 %, 200 W max

Control Panel



1. **FRONT LED**
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2. **POWER/FAULT** – indicates power/fault status
 - Blue = power on
 - Red = fault condition
3. **LIMIT**
4. **SIGNAL/CLIP** – displays the input signal status in color
 - Green = signal present
 - Red = signal clipping
5. **VOLUME** – adjusts output volume
6. **LINE OUTPUT EQ**
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7. **POLARITY**
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8. **LINE OUTPUT 1/2** – provides a balanced line output signal that can be sent to a powered loudspeaker or additional subwoofer
9. **LINE INPUT 1/2**
10. **AC** – input connector
11. **POWER** – on/off switch