

# Sound systems

SG 2020, SG 3030

SG 3030



SG 2020

- JBL's first-ever range of compact music systems
- High Power output with state-of-the art JBL drivers for deep, musically detailed sound
- Both 2-way and 3-way available
- Distinctive high-tech design for outstanding look

**JBL**

## 5G 2020, SG 3030

### A new impressive range

SG mini systems combine a full array of high-performance features with stylish design, exceptional value and legendary JBL sound quality.

The SG line makes its debut with two high-performance mini systems, the SG 3030 and SG 2020. Both models include a 3 disc CD changer, full-logic dual-well cassette deck, high-quality AM/FM tuner and a wealth of digital features such as exclusive VMAx virtual surround-sound processing.

### Outstanding features

Taking Compact-Component-System Performance to a new level, each three-way SG 3030 loudspeaker utilizes a 1/2 inch titanium-laminate tweeter for outstanding clarity and resolution, along with a purpose-designed 3 inch midrange and 6-1/2 inch subwoofer for smooth, detailed midrange response and tight, well-defined bass. The SG 2020 features a 1/2 inch titanium-laminate tweeter and 6-1/2 inch woofer to deliver powerful, musically detailed sound in smaller-to medium-sized rooms.

The new JBL SG 3030 and SG 2020 offer a wealth of features that makes them the perfect complete music systems for the home, dorm room, apartment or office. Both systems deliver room-rocking high-power output 200 watts for the SG 3030, while the SG 2020 provides a 150 watt output.

Both models include a 3 disc CD changer featuring premium-quality D/A converters and a precision changer mechanism for high-resolution CD playback and fast disc access. For top-quality tape playback, the SG 3030 and SG 2020 feature precision dual, auto-reverse tape decks with a convenient synchronized recording function that makes CD dubbing as easy as pushing a single button. In addition, the SG 3030 and SG 2020 both include a high-quality AM/FM tuner.

### Innovative Features and Technology

The SG systems exceptional sound quality is further enhanced by the inclusion of patented VMAx surround audio processing. VMAx is a digital signal processing method that produces realistic, high-fidelity, three-dimensional surround-sound audio in 360 degrees using just two loudspeakers. Both SG systems offer a host of additional convenience and performance features, such as a clock with sleep timer and dual wake-up alarms; Rock, Pop and Classical pre-set EQ settings and a three-position Bass Boost control to tailor the sound to individual listening preferences. In addition, both models include optical and coaxial digital outputs for direct connection to a CD recorder, a front-panel auxiliary input and an output to connect to a powered subwoofer.

Specifications	SG 2020	SG 3030
Total Output Power:	150 Watts	200 Watts
Description:	Stereo, 3-CD changer, AM/FM, Dual Cassette full logic	Stereo, 3-CD changer, AM/FM, Dual Cassette full logic
Input:	Front Panel AUX	Front Panel AUX
Output:	Digital (front optical, rear coaxial), Headphone	Digital (front optical, rear coaxial), Headphone
Subwoofer:	Out	Out
Clock:	Dual Wake-up timer, sleep timer	Dual Wake-up timer, sleep timer
EQ presets:	Rock/Pop/Classical	Rock/Pop/Classical
Bass Boost:	Off/Med/High (3-position)	Off/Med/High (3-position)
VMAx:	Virtual Surround Sound	Virtual Surround Sound
Wireless:	Remote	Remote
Driver tweeter:	1/2" Ti-Laminate	1/2" Ti-Laminate
Driver midrange:	.	3"
Driver woofer:	6 1/2"	6 1/2"
Dimensions (HxWxD):	41 Zx654x534 mm	464x654x534 mm
Weight:	21.5 kg	23.6 kg

VMAx is a registered trademark of Harman International Industries, Inc., and is an implementation of Cooper Bauck Transaural Stereo under patent license.

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