



Specifications

SBA-100 audio system for SMART Board® interactive displays

Model SBA-100

Overview

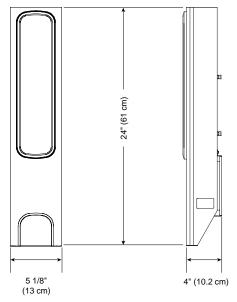
The SBA-100 audio system for SMART Board® interactive displays is intended for SMART Board interactive displays with front control panels. You can also use the digital volume controls included in the connected computer's operating system.

See smarttech.com/accessories for more information on this product.



Dimensions and weights¹

Dimensions



Weight (both speakers)

11 lb. 14 oz. (5.4 kg)

Weight with brackets added

13 lb. 11 oz. (6.2 kg)

Shipping dimensions

12 3/4" × 8" × 26 1/2"

(32.4 cm ×20.3 cm ×67.3 cm)

Shipping weight

18 lb. (8.2 kg)

 $^{^1\!}$ All dimensions \pm 1/8" (0.3 cm). All weights \pm 2 lb. (0.9 kg).

Standard features

Mounting brackets Mount the speakers to the wall

Color White matching the interactive display's frame

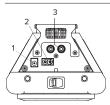
Frequency range 50 Hz to 20 kHz \pm 6 dB

Output 14 W RMS both channels driven simultaneously

Comfortable listening volume in rooms up to 1,000 sq. ft. (93 m²) in size with a 30-person

capacity (subject to room acoustics)

Connection panel (right speaker)



- 1. Powered barrel connector (15V DC, 4A), positive center
- 2. Polarized Molex® connector (to the left speaker)²
- 3. Dual RCA receptacles (to the interactive display)

Storage and operating requirements

Power requirements Switching power supply (100V–240V AC, 50 Hz–60 Hz, 1.5A)

14' 9 1/8" (4.5 m) country-specific power cord (15V DC, 4000 mA, 60 VA, positive tip)

Operating specifications 41°F to 95°F (5°C to 35°C) with up to 80% humidity, non-condensing³

Certification and compliance

Regulatory certification UL (U.S./Canada), CE, FCC, IC, C-Tick

Environmental compliance

China EIP

European Union RoHS, REACH, Packaging and WEEE

U.S. Packaging and Conflict Minerals

Purchasing information

Order numbers

SBA-100 SBA-100 audio system for SMART Board interactive displays

Warranty One-year limited equipment warranty

smarttech.com/support smarttech.com/contactsupport

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 $^{^2}$ A 16 AWG wire is provided with sufficient slack to discreetly route the wire behind the interactive display or along the floor.

³If the speakers are very cold, allow them to warm to room temperature before operation.