



The BRG Wireless Indoor PA Speakers are a perfect way to add mass notification to a facility without the expense of adding costly wiring. The speaker features a highly reliable BRG Radio Receiver allowing you to send pre-recorded sounds, tones, verbal messages and live audio announcements throughout your facility.

These speakers also include an NFPA 72 recommended Amber strobe light that can be configured to light steady or flash when an emergency messages is being broadcast. This will alert the hearing impaired that an emergency message is being broadcast. Ten levels of security limit access to authorized staff only.

Simply mount the indoor speaker housing in a location where you need to notify people of emergencies and plug in the provided AC adapter or supply 12VDC power. The speaker is activated through the BRG Wireless Software that comes with your Emergency Notification Master Transmitter.

A Emergency Notification Master Transmitter is required to operate the system. The master transmitter allows you to activate an emergency message from any networked PC, touch tone telephone or cellular phone. You can also make live audio announcements with this system.



Red LED Power lamp, USB port for zone programming & volume adjustment.

Patent Pending



Model # WSB

Model # WSW

Photo above shows the Amber LEDs activated

Wireless Indoor Speaker Features:

- NFPA recommended Amber strobe light
- Ability to group into 245 different zones
- 10 security layers prevent interference
- Manual and remote volume control
- Easily controlled through the BRG Wireless Software package
- High-impact plastic housing with aluminum grille
- Output connections for electronic message board
- Adjustable mounting bracket
- 50 Watt, 6.5" Mica coated speaker
- 5 year or 10 year battery configuration available.
- Red LED power lamp in rear
- Footprint is 8.5"W x 10.75"H x 7"D
- Black speakers are available (90 day lead time)



8- AA Lithium Batteries provide up to 10 years of stand by power. (batteries not included)

Wireless Indoor PA Speakers

Decibel Rating

Source of Sound	Intensity Level
Threshold of Hearing (TOH)	0dB
Rustling Leaves	10dB
Whisper	20dB
Normal Conversation	60dB
Busy Street Traffic	70dB
Vacuum Cleaner	80dB
BRG 1709 Wireless Moving Message Display & Speaker	90dB
OS1808 or IS1808 Speaker at Maximum Level	90dB
Large Orchestra	98dB
BRG Wireless Indoor Speaker at Maximum Level	99dB
Walkman at Maximum Level	100dB
BRG Wired Indoor Speaker at Maximum Level	108dB
Front Rows of a Rock Concert	110dB
BRG Wireless OS Outdoor Speaker at Maximum Level	126dB
Threshold of Pain	130dB
BRG Wireless OS400 Outdoor Speaker at Maximum Level	130dB
Military Jet Takeoff	140 dB
Instant Perforation of the Eardrum	160 dB



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