



## POWERED GAMING SUBWOOFER WITH SATELLITE SPEAKER OUTPUTS

Model: GS2.1

**Description:** The Dayton Audio GS2.1 is a compact, powered subwoofer with a matching passive radiator for low frequency bass from a small enclosure. This subwoofer comes equipped with a built-in amplifier that not only powers the subwoofer, but also powers a pair of full-range speakers via stereo binding posts. Bass levels can be adjusted to your liking and overall volume can be controlled with the master volume knob. An attractive removeable fabric grill makes the GS2.1 ideal for the most discreet installations.

**Uses:** The primary use for the GS2.1 would be in casino or arcade-style gaming machines as their primary audio system. Other uses include desktop gaming, built-in audio for kiosk displays, and any other compact audio installations that would benefit from a small subwoofer that can also power your satellite speakers.

### Features:

- Compact sleek design for discrete 2.1 audio installations or powering small speaker systems
- Plenty of power at 2 x 15W + 1 x 30W subwoofer
- Matched active/passive subwoofer system support the low end while satellite speakers can be directly connected to the onboard 5-way binding posts
- Mounting brackets and the included grounding wire making installing this system into new or existing gaming designs simple
- Install the amp under a desk or remove the mounting brackets to use on top of a desk. An included rubber pad prevents transfer of vibrations to the mounting surface
- Separate bass and volume knobs allow independent adjustments to the low and full-range frequencies
- Easily connect to any audio source using the 3.5mm AUX jack. 15V 4A power supply is sold separately



## Technical Specifications:

Model	GS2.1
Description	Gaming Subwoofer with 2.1 Amplifier
Woofers	2.5" high-excursion woofer with matching passive radiator
Finish	Black vinyl
Full range output power	15W RMS x 2
Subwoofer output power	30W RMS
Input	3.5 mm AUX jack
DC power input	15V, 4A (Sold Separately)
Max SPL (calculated)	97 dB
Response	Subwoofer: 50-150 Hz Full-range outputs: 150 Hz - 20 kHz
THD+N	<0.2%
Tuning frequency	74 Hz
Dimensions	3-7/8" H x 8-1/4" W x 4" D 4-1/4" H* x 8-1/4" W x 5-1/2" D** *Includes grill **Includes mounting brackets

Note: Grill is removable, non-see-through cloth

Note: Includes 7" grounding wire with ring terminals



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