

PRODUCT INFO

GZUA 2SQX

PRODUCT SERIES
URANIUM

PRODUCT TYPE
High-performance 2-channel SQ amplifier

PRODUCT NC
11223022



PRODUCT OVERVIEW

High-performance 2-channel SQ amplifier

Ground Zero has revised its URANIUM amplifier series, which is directly based on the highly acclaimed Anniversary platform. The technical foundation remains unchanged: the new 2-, 4-, and 6-channel models all inherit the reference amplifier's (GZA 125.4-30A) design philosophy, consistently focused on maximum sound performance.

At the core of the concept is a purist approach. By largely eliminating filters from the signal path and significantly reducing the number of operational amplifiers and transistors, the amplifiers achieve exceptionally high signal integrity, excellent measured performance, and a remarkably refined sonic character. This is further supported by a sophisticated gain structure and a separately regulated internal power supply for the preamp and output stages, ensuring high stability even under load.

Build quality also remains at a high level. Premium film capacitors, a clean and highly symmetrical circuit layout, and carefully engineered circuit sections define the internal design.

With the new 2-, 4-, and 6-channel amplifiers, Ground Zero offers a flexible and consistently audiophile platform for a wide range of car hi-fi setups—from compact systems to complex multi-channel installations.

KEY FEATURES

- High-performance 2-channel SQ amplifier
- 1-ohm stable (stereo mode)
- Adjustable BIAS control
- Filterless signal paths
- High-Performance OPA 2134 operational amplifier
- Adjustable input sensitivity
- Gold-plated connectors
- Soft delayed remote turn-on
- Thermal / short circuit / overload protection

CONTENTS

- 1 piece GZUA 2SQX
- Mounting accessories

FACTS

Model	GZUA 2SQX
Amplifier type	Class A/B
Output power	
@4Ω RMS ≤ 1% THD+N	2x 175 W
@2Ω RMS ≤ 1% THD+N	2x 300 W
@1Ω RMS ≤ 1% THD+N	2x 500 W
bridged @2Ω max. ≤ 10% THD+N	1100 W
Ratings based on the CEA-2006-A standard	
Dimensions (L x W x H)	360 x 195 x 53 mm
	14.18" x 7.68" x 2.09"