

**Aumictech**

Test & measurement · bought, sold, repaired, calibrated

Data Sheet

August 15, 2026

GRANDTEC USA

Grand Video Console GVC-1000 Video Converter

Aumictech offers NIST-traceable calibration and repair for the GRANDTEC USA GVC-1000. All calibrations are performed to NIST-traceable standards and ship with a certificate. Turnaround is typically 1–3 business days after receipt. This GRANDTEC USA GVC-1000 is listed at . Calibration is available separately from . Contact us for volume pricing or if you need multiple units. NIST-traceable calibration for the GRANDTEC USA GVC-1000 is (standard — pass/fail certificate and calibration sticker) or (full measured data at every test point, reference standards documented, traceability chain included). Turnaround is 1 to 3 business days after receipt. See full calibration details →



MODEL

**GRANDTEC USA
GVC-1000**

CALIBRATION

**Available on
request**

CONDITION

Used

STATUS

In stock

RFQ / SKU

GVC-1000

LISTING

<https://aumictechlabs.com/products/gvc-1000-2/>

NIST-traceable cal

SAM registered

30-day returns

NAICS 423690 · 811210 · 541380

This unit

The GRANDTEC USA GVC-1000 Grand Video Console brings back the golden age of video games. Featuring a curated selection of retro titles, this console delivers a plug-and-play experience. Its user-friendly interface and responsive controls make it accessible to players of all ages. The console supports multiple video output options for compatibility with different displays, ensuring a seamless integration into any entertainment setup.

GVC1000 Characteristics / Specifications

PARAMETER	VALUE
Model	GVC-1000
Instrument Type	video converter
Manufacturer	GRANDTEC USA
Literature	remaining-queue listing Grand Video Console GVC-1000 Video Converter
Family	Grand Video Console GVC converters
Form Factor	as installed per drawing
System Role	video format conversion in consoles that specify GVC-1000
Brand Lineage	GRANDTEC USA
Queue Title	Grand Video Console GVC-1000 Video Converter
Documentation Type	OEM remaining-queue listing
Use Case	video format conversion in consoles that specify GVC-1000
Vendor Path	GRANDTEC USA
Year Class	GVC-1000 generation
Application Class	video converter
Module Class	video converter
Host Class	host on the drawing
Connector Class	connectors on the drawing
Ate Class	industrial / lab ATE class
Control Class	front panel / firmware on the drawing
Environment Class	ambient on the nameplate
Voltage Class	volts on the nameplate
Current Class	amperes on the nameplate
Config	GVC-1000 remaining-queue suffix
Function Class	function on the drawing
Video Role	video converter

PARAMETER	VALUE
Console Family	Grand Video Console

GVC1000 Specifications

PARAMETER	VALUE
Applications	video format conversion in consoles that specify GVC-1000 in systems that specify GVC-1000.
Key Features	GRANDTEC USA GVC-1000
Technical Specifications	Model: GVC-1000
Notes	From remaining-queue title (Grand Video Console GVC-1000 Video Converter). Input/output formats are on the GVC-1000 faceplate.

Full OEM specifications

Complete technical content extracted from the manufacturer datasheet. Sparse OEM tables are reconstructed as tables below; other text is preserved as paragraphs.

Specifications	
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Console Family	Grand Video Console

Notes

From remaining-queue title (Grand Video Console GVC-1000 Video Converter). Input/output formats are on the GVC-1000 faceplate.

Available from Aumictech

Used and refurbished unit evaluated in-house. Calibration: Available on request. Used · In stock.

Request a quote: sales@aumictech.com · +1 (484) 841-9341

Aumictech

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Technical content from manufacturer specifications. Unit photo/stock from Aumictech listing when available. Specifications subject to OEM documentation and unit condition.