

A/V Receivers GFR-700 & GFR-700HD

high current, high power amplification

Introducing ADCOM's latest no-nonsense products:
The GFR-700 & GFR-700HD A/V Receivers.



ADCOM[®]
we have the power

high current, high power amplification

GFR-700 & GFR-700HD Receivers

- Legendary ADCOM Power
- Massive, Linear Toroidal Transformer-based Power Supply
- Comprehensive set of desirable, useable features and DSP modes including Dolby Digital EX, DTS ES and Prologic IIx
- Upgradeable: Hardware and Software-addressable for accommodation of future advancements
- S.A.F.E. (Self Annealing Fuse Equipped®): protected from external faults and low-voltage situations
- Adjustable audio Lip-Sync
- HDMI™ Video Switching
- Video Scaling up to 1080p – on GFR-700HD
- Upconverts Composite and S-Video to Component
- Flexible Bass Management & System Calibration
- Independent Room 2 Out w/ advanced equalization

No more nonsense.

Who hasn't grown weary of manufacturers claiming every product on offer as redefining some illusive "standards" or idealizing the ever popular catch-all, "state of the art?" Well, so have we.

Introducing ADCOM's latest no-nonsense product: The GFR-700 & GFR-700HD A/V Receivers.

Intended to satisfy your requirements for a convenient, uncomplicated home entertainment solution, here's a single-chassis package of ADCOM separates-performance pedigree, with plenty of amplification power and the stability into low impedance loads to drive any loudspeaker encountered.

Offering a comprehensive list of useful features and digital signal processing modes, the GFR-700 foregoes costly cosmetic flourishes in exchange for a long-lasting high level of overall build quality, with changeable internal circuit-card construction and functioning serial port communication for future software updates.

The GFR-700HD version includes a high performance video scaling engine for those consumers embracing HDTV and who have HDMI inputs on their display. The GFR-700HD allows cable, game, DVD, satellite receiver and broadcast television video input to be scaled to VGA, 480i, 576i, 480p, 576p, 720p50, 720p60, 1080i, 1080p50, 1080p60 to match the display's native resolution—at a remarkably affordable price.

No hype, no nonsense. Just superior performance and lasting value for your money. What you've come to expect from ADCOM.

Specifications

GFR-700 & GFR-700HD

Power Per Channel:	145 watts (8Ω) x 5 265 watts (4Ω) x 5
Frequency Response:	10Hz to 50kHz, +0/-3dB
Chassis (only) Dimensions:	7h x 17w x 15.5d" (178 x 432 x 432 mm)
Overall Dimensions:	7.625h x 17w x 17d" (194 x 432 x 432mm)
Supply (Switchable):	120vAC-60Hz/230vAC-50Hz
Power Consumption:	1200 Watts (max)
Shipping Weight:	50 lb (22.7 kg)



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8541 East Anderson Drive
Suite 101
Scottsdale, Arizona 85255
PH: 480.607.2277
FAX: 480.348.9876
infoadcom@adcom.com
www.adcom.com