

GRAND TOURING® SERIES **SPLECS**



GTO752

220-Watt 2-Channel Full-Range Amplifier

- 75W RMS x 2 channels at 4 ohms and $\leq 1\%$ THD + N*
 - 110W RMS x 2 channels at 2 ohms and $\leq 1\%$ THD + N*
 - Signal-to-noise ratio: 90dBA (reference 1W into 4 ohms)*
 - Signal-to-noise ratio: 108dBA (reference rated power into 4 ohms)
 - THD + N: 0.07% (rated power @ 4 ohms)
 - Built-in variable electronic crossover
 - Variable bass boost (0 to +12dB @ 50Hz)
 - Frequency response: 10Hz – 100kHz (–3dB)
 - Maximum power: 220 Watts
 - RCA low-level preamp inputs
 - RCA low-level preamp outputs
 - Dimensions (L x W x H): 12-1/4" x 10-3/8" x 2-1/8"
- * CEA-2006A compliant



GTO504

280-Watt 4-Channel Full-Range Amplifier

- 55W RMS x 4 channels at 4 ohms and $\leq 1\%$ THD + N*
 - 70W RMS x 4 channels at 2 ohms and $\leq 1\%$ THD + N*
 - Signal-to-noise ratio: 90dBA (reference 1W into 4 ohms)*
 - Signal-to-noise ratio: 105dBA (reference rated power into 4 ohms)
 - THD + N: 0.02% (rated power @ 4 ohms)
 - Built-in independent variable electronic crossover
 - Variable bass boost (0 to +12dB @ 50Hz)
 - Frequency response: 10Hz – 100kHz (–3dB)
 - Maximum power: 280 Watts
 - RCA low-level preamp inputs
 - RCA low-level preamp outputs
 - Dimensions (L x W x H): 13-3/16" x 10-3/8" x 2-1/8"
- * CEA-2006A compliant



GTO1004

600-Watt 4-Channel Full-Range Amplifier

- 100W RMS x 4 channels at 4 ohms and $\leq 1\%$ THD + N*
 - 150W RMS x 4 channels at 2 ohms and $\leq 1\%$ THD + N*
 - Signal-to-noise ratio: 85dBA (reference 1W into 4 ohms)*
 - Signal-to-noise ratio: 104dBA (reference rated power into 4 ohms)
 - THD + N: 0.05% (rated power @ 4 ohms)
 - Built-in variable electronic crossover
 - Variable bass boost (0 to +12dB @ 50Hz)
 - Frequency response: 10Hz – 100kHz (–3dB)
 - Maximum power: 600 Watts
 - RCA low-level preamp inputs
 - RCA low-level preamp outputs
 - Dimensions (L x W x H): 18-9/16" x 10-3/8" x 2-1/8"
- * CEA-2006A compliant



GTO5355

660-Watt 5-Channel Full-Range Amplifier

- 55W RMS x 4 + 225W RMS x 1 channel at 4 ohms and $\leq 1\%$ THD + N*
 - 75W RMS x 4 + 360W RMS x 1 channel at 2 ohms and $\leq 1\%$ THD + N*
 - Signal-to-noise ratio: 85dBA (reference 1W into 4 ohms)*
 - Signal-to-noise ratio: 104dBA (reference rated power into 4 ohms)
 - THD + N: 0.04% (rated power @ 4 ohms)
 - Built-in variable electronic crossover
 - Variable bass boost (0 to +12dB @ 50Hz)
 - Frequency response: 10Hz – 83kHz and 20Hz – 250Hz (–3dB)
 - Maximum power: 660 Watts
 - RCA low-level preamp inputs
 - Dimensions (L x W x H): 18-9/16" x 10-3/8" x 2-1/8"
- * CEA-2006A compliant



GTO3501

360-Watt Mono Subwoofer Amplifier

- 225W RMS x 1 channel at 4 ohms and $\leq 1\%$ THD + N*
 - 360W RMS x 1 channel at 2 ohms and $\leq 1\%$ THD + N*
 - Signal-to-noise ratio: 85dBA (reference 1W into 4 ohms)*
 - Signal-to-noise ratio: 104dBA (reference rated power into 4 ohms)
 - THD + N: 0.04% (rated power @ 4 ohms)
 - Built-in variable electronic crossover
 - Dynamic Bass Optimization Circuit (DBO)
 - Frequency response: 20Hz – 330Hz (–3dB)
 - Maximum power: 360 Watts
 - RCA low-level preamp inputs
 - RCA low-level preamp outputs
 - Remote bass-level control included
 - Dimensions (L x W x H): 12-1/4" x 10-3/8" x 2-1/8"
- * CEA-2006A compliant



GTO7001

700-Watt Mono Subwoofer Amplifier

- 425W RMS x 1 channel at 4 ohms and $\leq 1\%$ THD + N*
 - 700W RMS x 1 channel at 2 ohms and $\leq 1\%$ THD + N*
 - Signal-to-noise ratio: 80dBA (reference 1W into 4 ohms)*
 - Signal-to-noise ratio: 107dBA (reference rated power into 4 ohms)
 - THD + N: 0.02% (rated power @ 4 ohms)
 - Built-in variable electronic crossover
 - Dynamic Bass Optimization Circuit (DBO)
 - Frequency response: 20Hz – 330Hz (–3dB)
 - Maximum power: 700 Watts
 - RCA low-level preamp inputs
 - RCA low-level preamp outputs
 - Remote bass level control included
 - Dimensions (L x W x H): 15" x 10-3/8" x 2-1/8"
- * CEA-2006A compliant



GTO14001

1500-Watt Mono Subwoofer Amplifier

- 1200W RMS x 1 channel at 4 ohms and $\leq 1\%$ THD + N*
 - 1500W RMS x 1 channel at 2 ohms and $\leq 1\%$ THD + N*
 - Signal-to-noise ratio: 77dBA (reference 1W into 4 ohms)*
 - Signal-to-noise ratio: 108dBA (reference rated power into 4 ohms)
 - THD + N: 0.05% (rated power @ 4 ohms)
 - Built-in variable electronic crossover
 - Dynamic Bass Optimization Circuit (DBO)
 - Frequency response: 20Hz – 330Hz (–3dB)
 - Maximum power: 1500 Watts
 - RCA low-level preamp inputs
 - RCA low-level preamp outputs
 - Remote bass level control included
 - Dimensions (L x W x H): 18-9/16" x 10-3/8" x 2-1/8"
- * CEA-2006A compliant



THE OFFICIAL BRAND OF LIVE MUSIC.

Harman Consumer Group, Inc.
250 Crossways Park Drive
Woodbury, NY 11797
516.255.4JBL (4525) Fax: 516.682.3556
www.jbl.com

H A Harman International Company

Features, specifications and appearance are subject to change without notice.
JBL and Grand Touring Series are registered trademarks of Harman International Industries, Incorporated.
Designed, edited and digitally produced by the Harman Consumer Group Marketing & Design Center, Woodbury, NY.

© 2007 Harman International Industries, Incorporated.
All rights reserved.
Part No. GTOAMP9/07 Printed in USA 9/07