

kenwood kac-748 manual

Troubleshooting Guide

What might appear to be a malfunction in your unit may just be the result of slight misoperation or miswiring. Before calling service, first check the following table for possible problems.

PROBLEM	POSSIBLE CAUSE	SOLUTION
No sound. (No sound from one side.)	<ul style="list-style-type: none"> Input (or output) wires are disconnected. Protection circuit may be activated. The fuse may be blown because the volume was too high. 	<ul style="list-style-type: none"> Connect the input (or output) wires. Check connections by referring to "Protection function". Replace the fuse with a new fuse and use a lower volume.
The output level is too small (or too large).	The input sensitivity adjusting control is not set to the correct position.	Adjust the control correctly referring to "Controls".
The sound quality is bad. (The sound is distorted.)	<ul style="list-style-type: none"> The speakers wire are connected with wrong ⊕ / ⊖ polarity. A speaker wire is pinched by a screw in the car body. The switches may be set improperly. 	<ul style="list-style-type: none"> Connect them properly checking the ⊕ / ⊖ of the terminals and wires well. Connect the speaker wire again so that it is not pinched by anything. Set switches properly by referring to "System examples".

Specifications

Specifications subject to change without notice.

Audio Section	KAC-848	KAC-748
Max Power Output (4 Ω)	100 W × 4	70 W × 4
4 Channel Mode	100 W × 2 + 300 W × 1	70 W × 2 + 200 W × 1
3 Channel Mode	300 W × 2	200 W × 2
Rated Power Output (4 Ω)	300 W × 4	35 W × 4
4 Channel Mode (20 Hz - 20 kHz, less than 0.08 % THD)	50 W × 4	35 W × 4
3 Channel Mode (1 kHz, 0.08 % THD) + (1 kHz, 0.8 % THD)	50 W × 2 + 150 W × 1	35 W × 2 + 100 W × 1
2 Channel Mode (1 kHz, 0.8 % THD)	150 W × 2	100 W × 2
Rated Power Output (2 Ω)	75 W × 4	50 W × 4
4 Channel Mode (1 kHz, 0.8 % THD)	5 Hz - 50 kHz	5 Hz - 50 kHz
Frequency Response (+0, -1 dB)	100 dB	100 dB
Signal to Noise Ratio	0.15 V	0.15 V
Sensitivity (WAX) (rated output)	4.0 V	4.0 V
(MIN) (rated output)	10 kΩ	10 kΩ
Input Impedance	50 - 200 Hz	50 - 200 Hz
Low Pass Filter Frequency (12 dB/oct) (Variable)	50 - 200 Hz	50 - 200 Hz
High Pass Filter Frequency (12 dB/oct) (Variable)	50 - 200 Hz	50 - 200 Hz
General	KAC-848	KAC-748
Operating Voltage (11 - 16 V allowable)	14.4 V	14.4 V
Current Consumption (1 kHz, 10 % THD)	38 A	28 A
Dimensions (W × H × D)	290 × 56 × 280 mm (11-7/16 × 2-3/16 × 11 in.)	290 × 56 × 230 mm (11-7/16 × 2-3/16 × 9-1/16 in.)
Weight	4.3 kg (9.4 lb)	3.7 kg (8.1 lb)

English 11

Kenwood's KAC 4-channel amp features variable high-pass and low-pass screws; Warranty card; Instructional manual (English/Spanish/French). Audio manuals and audio service pdf instructions. Find the user manual you need for your audio device and more at ManualsOnline. Instruction manual, Mode d'emploi, Manual de instrucciones Read online or download PDF Kenwood KAC User Manual. Kenwood KAC User guide Download PDF for free and without registration !. KENWOOD - Car Entertainment. English (USA) User Manual, View KAC pdf English (USA) User Manual Download KAC pdf user manual. Download KENWOOD KAC service manual & repair info for electronics experts. User manual for the device Kenwood KAC Online user manual database. Preview Kenwood Audio KAC Owner's Manual Page 6 Online and Download PDF Manuals & Instructions for FREE from conseils-reunis.com AS-IS - Kenwood XM Excelon Power Amplifier.. W/ Manual. AS-IS. \$ +\$ shipping. Kenwood KACS Watts Max Car Audio Power. Kenwood KAC Owners Manual. Page: 1 / left right. Kenwood KAC Owners Manual. Previous; Next. Download as PDF. If you follow my instructions you should be able to keep your sub woofer and amplifier in good The Kenwood KACD is a mono amp. KACD. CLASS D MONO POWER AMPLIFIER 7 page INSTRUCTION MANUAL. AMPLIFICATEUR MONO CLASSE D 7 page MODE D'EMPLOI. Manual for Kenwood Car Amplifier KAC free download. pdf for Kenwood Car Amplifier KAC manual click to preview. brand: Kenwood category: Car. 11 Sep - 2 min - Uploaded by Giorgio Licastro Kenwood KAC-M Amp Dyno Test Mini 4ch Amp - Duration: BigDWiz 28, Kenwood manuals from the Stereo Amplifier category - A simple library of user manuals. Kenwood eXcelon KAC-X10D manual . Kenwood KAC manual . Home > KENWOOD > KAC > KAC1, KAC2, KAC3, KAC4, KAC5, KAC6, KAC7, KAC8 > KAC Service Manual. Download. of Selling a Used Kenwood KAC amplifier. Bought from Alvin81 (decided to go with a different sound setting) Comes with Manual and.

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