

kenwood kac-6404 car amp

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.) (Blown fuse.)	<ul style="list-style-type: none"> Input (or output) cables are disconnected. Protection circuit may be activated. Volume is too high. The speaker cord is shorted. 	<ul style="list-style-type: none"> Connect the input (or output) cables. Check connections by referring to <Protection functions>. Replace the fuse and use lower volume. After check the speaker cord and fixing the cause of the short, replace the fuse. Adjust the control correctly referring to <Controls>.
The output level is too small (or too large).	<ul style="list-style-type: none"> The input sensitivity adjusting control is not set to the correct position. 	<ul style="list-style-type: none"> 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 \ominus / \oplus 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 \ominus / \oplus 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 <Controls>.

Specifications

CEA-2006	KAC-7404	KAC-6404
Primary Power Output Ratings (RMS Watts per channel @ 4 ohms, 1% THD+N)	60 W x 4	40 W x 4
Signal to Noise Ratio (Reference: 1Watt into 4 ohms)	80 dBA	80 dBA
Audio Section	KAC-7404	KAC-6404
Max Power Output	720 W (180 W x 4)	500 W (125 W x 4)
Rated Power Output		
Normal (4 Ω) (20 Hz - 20 kHz, 1% THD)	60 W x 4	40 W x 4
Normal (4 Ω) (DB) (45.2 Hz, 48 Hz, 14.4V)	60 W x 4	40 W x 4
Normal (2 Ω) (1 kHz, 1% THD)	90 W x 4	60 W x 4
Bridged (4 Ω) (1 kHz, 1% THD)	180 W x 2	130 W x 2
Frequency Response (±0.5 dB)	5 Hz - 50 kHz	5 Hz - 50 kHz
Sensitivity (fixed output)	0.2 V - 5.0 V	0.2 V - 5.0 V
Signal to Noise Ratio	94 dB	94 dB
Input Impedance	10 kΩ	10 kΩ
Low Pass Filter Frequency (-12 dB/oct.)	50 - 200 Hz (variable)	50 - 200 Hz (variable)
High Pass Filter Frequency (-12 dB/oct.)	80 Hz	80 Hz
General	KAC-7404	KAC-6404
Operating Voltage	14.4 V (11 - 16 V allowable)	14.4 V (11 - 16 V allowable)
Current Consumption	36 A	19 A
Dimensions (W x H x D)	330 x 59 x 230 mm	330 x 59 x 230 mm
Weight	1.3 x 2.5/16 x 9.1/16 inch	1.3 x 2.5/16 x 9.1/16 inch
	2.9 kg (6.4 lbs)	2.7 kg (5.9 lbs)

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