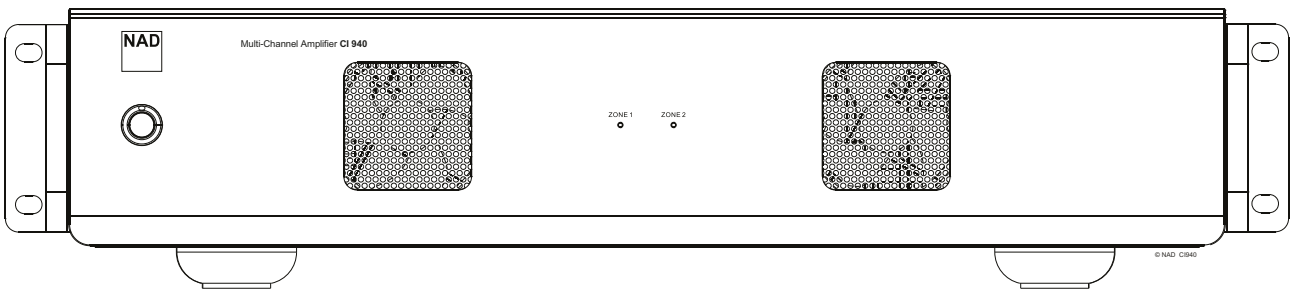




# CI 940

Multi-Channel Amplifier

ENGLISH




Owner's Manual

# IMPORTANT SAFETY INSTRUCTIONS

## SAVE THESE INSTRUCTIONS FOR LATER USE.

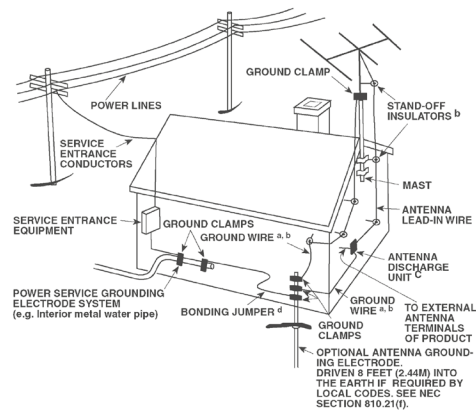
## FOLLOW ALL WARNINGS AND INSTRUCTIONS MARKED ON THE AUDIO EQUIPMENT.

- 1 Read instructions** - All the safety and operating instructions should be read before the product is operated.
- 2 Retain instructions** - The safety and operating instructions should be retained for future reference.
- 3 Heed Warnings** - All warnings on the product and in the operating instructions should be adhered to.
- 4 Follow Instructions** - All operating and use instructions should be followed.
- 5 Cleaning** - Unplug this product from the wall outlet before cleaning. Do not use liquid cleaners or aerosol cleaners. Use a damp cloth for cleaning.
- 6 Attachments** - Do not use attachments not recommended by the product manufacturer as they may cause hazards.
- 7 Water and Moisture** - Do not use this product near water—for example, near a bath tub, wash bowl, kitchen sink, or laundry tub; in a wet basement; or near a swimming pool; and the like.
- 8 Accessories** - Do not place this product on an unstable cart, stand, tripod, bracket, or table. The product may fall, causing serious injury to a child or adult, and serious damage to the product. Use only with a cart, stand, tripod, bracket, or table recommended by the manufacturer, or sold with the product. Any mounting of the product should follow the manufacturer's instructions, and should use a mounting accessory recommended by the manufacturer.
- 9**  A product and cart combination should be moved with care. Quick stops, excessive force, and uneven surfaces may cause the product and cart combination to overturn.
- 10 Ventilation** - Slots and openings in the cabinet are provided for ventilation and to ensure reliable operation of the product and to protect it from overheating, and these openings must not be blocked or covered. The openings should never be blocked by placing the product on a bed, sofa, rug, or other similar surface. This product should not be placed in a built-in installation such as a bookcase or rack unless proper ventilation is provided or the manufacturer's instructions have been adhered to.
- 11 Power Sources** - This product should be operated only from the type of power source indicated on the marking label. If you are not sure of the type of power supply to your home, consult your product dealer or local power company.  
The primary method of isolating the amplifier from the mains supply is to disconnect the mains plug. Ensure that the mains plug remains accessible at all times. Unplug the AC power cord from the AC outlet if the unit will not be used for several months or more.
- 12 Grounding or Polarization** - This product may be equipped with a polarized alternating-current line plug (a plug having one blade wider than the other). This plug will fit into the power outlet only one way. This is a safety feature. If you are unable to insert the plug fully into the outlet, try reversing the plug. If the plug should still fail to fit, contact your electrician to replace your obsolete outlet. Do not defeat the safety purpose of the polarized plug.
- 13 Power - Cord Protection** - Power-supply cords should be routed so that they are not likely to be walked on or pinched by items placed upon or against them, paying particular attention to cords at plugs, convenience receptacles, and the point where they exit from the product.

- 14 Outdoor Antenna Grounding** - If an outside antenna or cable system is connected to the product, be sure the antenna or cable system is grounded so as to provide some protection against voltage surges and built-up static charges. Article 810 of the National Electrical Code, ANSI/NFPA 70, provides information with regard to proper grounding of the mast and supporting structure, grounding of the lead-in wire to an antenna discharge unit, size of grounding conductors, location of antenna discharge unit, connection to grounding electrodes, and requirements for the grounding electrode.

### NOTE TO CATV SYSTEM INSTALLER

This reminder is provided to call the CATV system installer's attention to Section 820-40 of the NEC which provides guidelines for proper grounding and, in particular, specifies that the cable ground shall be connected to the grounding system of the building, as close to the point of cable entry as practical.



- 15 Lightning** - For added protection for this product during a lightning storm, or when it is left unattended and unused for long periods of time, unplug it from the wall outlet and disconnect the antenna or cable system. This will prevent damage to the product due to lightning and power-line surges.
- 16 Power Lines** - An outside antenna system should not be located in the vicinity of overhead power lines or other electric light or power circuits, or where it can fall into such power lines or circuits. When installing an outside antenna system, extreme care should be taken to keep from touching such power lines or circuits as contact with them might be fatal.
- 17 Overloading** - Do not overload wall outlets, extension cords, or integral convenience receptacles as this can result in a risk of fire or electric shock.
- 18 Object and Liquid Entry** - Never push objects of any kind into this product through openings as they may touch dangerous voltage points or short-out parts that could result in a fire or electric shock. Never spill liquid of any kind on the product.

**WARNING: THE APPARATUS SHOULD NOT BE EXPOSED TO DRIPPING OR SPLASHING, AND OBJECTS FILLED WITH LIQUIDS, SUCH AS VASES, SHOULD NOT BE PLACED ON THE APPARATUS. AS WITH ANY ELECTRONIC PRODUCTS, USE CARE NOT TO SPILL LIQUIDS INTO ANY PART OF THE SYSTEM. LIQUIDS CAN CAUSE A FAILURE AND/OR A FIRE HAZARD.**

**19 Damage Requiring Service** - Unplug this product from the wall outlet and refer servicing to qualified service personnel under the following conditions:

- a) When the power-supply cord or plug is damaged.
- b) If liquid has been spilled, or objects have fallen into the product.
- c) If the product has been exposed to rain or water.
- d) If the product does not operate normally by following the operating instructions. Adjust only those controls that are covered by the operating instructions as an improper adjustment of other controls may result in damage and will often require extensive work by a qualified technician to restore the product to its normal operation.
- e) If the product has been dropped or damaged in any way.
- f) when the product exhibits a distinct change in performance-this indicates a need for service.

**20 Replacement Parts** - When replacement parts are required, be sure the service technician has used replacement parts specified by the manufacturer or have the same characteristics as the original part. Unauthorized substitutions may result in fire, electric shock, or other hazards.

**21 Safety Check** - Upon completion of any service or repairs to this product, ask the service technician to perform safety checks to determine that the product is in proper operating condition.

**22 Wall or Ceiling Mounting** - The product should be mounted to a wall or ceiling only as recommended by the manufacturer.

**23 Heat** - The product should be situated away from heat sources such as radiators, heat registers, stoves or other products (including amplifiers) that produce heat.

**WARNING**

TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THIS PRODUCT TO RAIN OR MOISTURE.

**CAUTION**

TO PREVENT ELECTRIC SHOCK, MATCH WIDE BLADE OF PLUG TO WIDE SLOT, FULLY INSERT.



THE LIGHTNING FLASH WITH ARROWHEAD SYMBOL, WITHIN AN EQUILATERAL TRIANGLE, IS INTENDED TO ALERT THE USER TO THE PRESENCE OF UNINSULATED "DANGEROUS VOLTAGE" WITHIN THE PRODUCT'S ENCLOSURE THAT MAYBE OF SUFFICIENT MAGNITUDE TO CONSTITUTE A RISK OF ELECTRIC SHOCK TO PERSONS.



THE EXCLAMATION POINT WITHIN AN EQUILATERAL TRIANGLE IS INTENDED TO ALERT THE USER TO THE PRESENCE OF IMPORTANT OPERATING AND MAINTENANCE (SERVICING) INSTRUCTIONS IN THE LITERATURE ACCOMPANYING THE APPLIANCE.



The equipment draws its nominal non-operational power from the AC outlet with its POWER switch at the ON position.

The socket-outlet shall be installed near the apparatus and shall be easily accessible.

**CAUTION**

Changes or modifications to this equipment not expressly approved by NAD Electronics for compliance could void the user's authority to operate this equipment.

**CAUTION REGARDING PLACEMENT**

To maintain proper ventilation, be sure to leave a space around the unit (from the largest outer dimensions including projections) that is equal to or greater than shown below.

- Left and Right Panels: 10 cm
- Rear Panel: 10 cm
- Top Panel: 10 cm

# IMPORTANT SAFETY INSTRUCTIONS

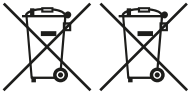
## NOTES ON ENVIRONMENTAL PROTECTION



At the end of its useful life, this product must not be disposed of with regular household waste but must be returned to a collection point for the recycling of electrical and electronic equipment. The symbol on the product, user's manual and packaging, point this out.

The materials can be reused in accordance with their markings. Through re-use, recycling of raw materials or other forms of recycling of old products, you are making an important contribution to the protection of our environment. Your local administrative office can advise you of the responsible waste disposal point.

## INFORMATION ABOUT COLLECTION AND DISPOSAL OF WASTE BATTERIES (DIRECTIVE 2006/66/EC OF THE EUROPEAN PARLIAMENT AND THE COUNCIL OF EUROPEAN UNION) (FOR EUROPEAN CUSTOMERS ONLY)



**Pb**

Batteries bearing any of these symbols indicate that they should be treated as "separate collection" and not as municipal waste. It is encouraged that necessary measures are implemented to maximize the separate collection of waste batteries and to minimize the disposal of batteries as mixed municipal waste.



**Hg**

**Cd**

End-users are exhorted not to dispose waste batteries as unsorted municipal waste. In order to achieve

a high level of recycling waste batteries, discard waste batteries separately and properly through an accessible collection point in your vicinity. For more information about collection and recycling of waste batteries, please contact your local municipality, your waste disposal service or the point of sale where you purchased the items.

By ensuring compliance and conformance to proper disposal of waste batteries, potential hazardous effects on human health is prevented and the negative impact of batteries and waste batteries on the environment is minimized, thus contributing to the protection, preservation and quality improvement of the environment.

## RECORD YOUR MODEL NUMBER (NOW, WHILE YOU CAN SEE IT)

The model and serial number of your new CI 940 are located on the back of the cabinet. For your future convenience, we suggest that you record these numbers here:

Model no.: .....

Serial no.: .....

### QUICK START

Refer to the supplied CI 940 Quick Setup Guide for basic instructions in setting up your new NAD CI 940. The following important notes must also be observed when setting up your CI 940.

### IMPORTANT SETUP NOTES

- Before setting up or making connections, ensure that the CI 940 and other devices to be connected to CI 940 are unplugged or powered down.
- Connect the speaker cables to the supplied speaker connectors by following the corresponding ZONE 1 (and/or ZONE 2) speaker terminal connections (R+/-, L+/-) as reflected in the CI 940 rear panel.
- Bare wire or loose strands from the speaker cables must not touch the rear panel or other speaker terminals.
- After installing the speaker cables to the supplied speaker connectors, plug in the speaker connector to ZONE 1 (and/or ZONE 2) speaker terminal of CI 940.
- Connect corresponding end of the mains power cord to the AC mains input of CI 940 and the plug connected to a mains power source.
- Set the POWER switch at the rear panel to "ON" setting. The Standby LED indicator will illuminate amber. Press the STANDBY button to turn ON the CI 940. The Standby LED indicator will turn from amber to blue.

### SAVE THE PACKAGING

Please save the box and all of the packaging in which your CI 940 arrived. Should you move or otherwise need to transport your CI 940, this is by far the safest container in which to do so. We've seen too many otherwise perfect components damaged in transit for lack of a proper shipping carton, so please: Save that box!

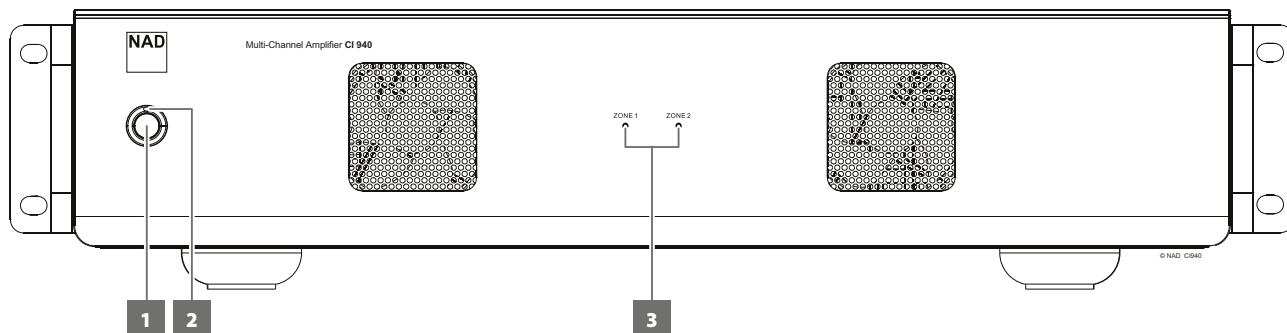
### NOTES ON INSTALLATION

- Place your NAD CI 940 on a firm, level surface.
- Avoid placing the unit in direct sunlight or near sources of heat and damp.
- Do not place the unit on a soft surface like a carpet.
- Do not place the CI 940 in an enclosed position such as a bookcase or cabinet that may impede the air-flow through the ventilation slots. Allow adequate ventilation.
- Make sure the unit is switched off before making any connections.
- The RCA sockets on your NAD CI 940 are color coded for convenience. Red and white are Right and Left audio respectively. Use high quality leads and sockets for optimum performance and reliability.
- Ensure that leads and sockets are not damaged in any way and all sockets are firmly pushed home.
- Should water get into your NAD CI 940, shut off the power to the unit and remove the plug from the AC socket. Have the unit inspected by a qualified service technician before attempting to use it again.
- Use a dry soft cloth to clean the unit. If necessary, lightly dampen the cloth with soapy water. Do not use solutions containing benzol or other volatile agents.

**DO NOT REMOVE THE COVER; THERE ARE NO USER-SERVICEABLE PARTS INSIDE.**

# IDENTIFICATION OF CONTROLS

## FRONT PANEL



### 1 STANDBY BUTTON

- Press this button to switch ON the CI 940. The Standby LED indicator will turn from amber to blue.
- Pressing the Standby button again turns the unit back to standby mode.

### IMPORTANT NOTICE

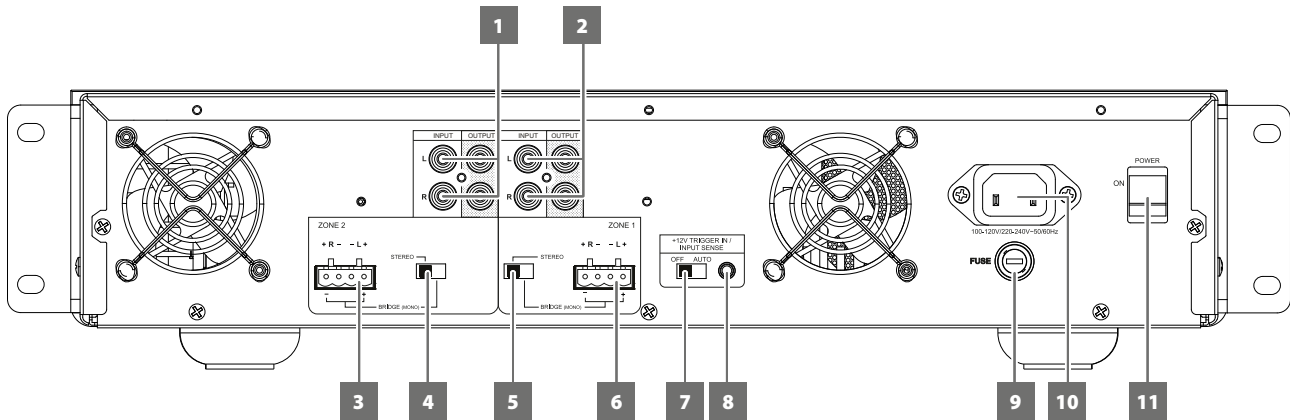
*The rear panel POWER switch must be in the ON position for the Standby button to activate.*

### 2 STANDBY LED

- This indicator will light up amber when the CI 940 is in standby mode. When the CI 940 is powered up from standby mode, this indicator will illuminate blue.
- At auto sense mode, this indicator will stay blue for about 10 minutes after any active input signal is shut down and then eventually turns amber at standby mode.

### 3 ZONE 1, ZONE 2

- Both indicators will light up blue whenever there is an active input signal or source connected at either ZONE 1 or ZONE 2 INPUT terminals.
- These indicators will extinguish (no light) in the absence of active input signal or source connected at both ZONE 1 and ZONE 2 INPUT terminals.



### ATTENTION!

Please make sure that the CI 940 is powered OFF or unplugged before making any connections. It is also advisable to power-down or unplug all associated components while making or breaking any signal or AC power connections.

### 1 ZONE 2 (INPUT/OUTPUT)

- These INPUT/OUTPUT terminals are dedicated only for ZONE 2 SPEAKERS and corresponding STEREO and BRIDGE mode settings.
- Always turn OFF the CI 940 and other components in the system before connecting or disconnecting anything to the INPUT/OUTPUT terminals.
- Connect the output from a pre-amplifier or processor, such as a surround-sound decoder, to the INPUT terminals. Use a twin RCA-to-RCA lead to connect the left and right "Audio Output" of the preamplifier or processor to these INPUT terminals.
- The OUTPUT terminal is a line level "loop through" output. The same level of input signal at the INPUT terminals is available at the OUTPUT terminals thereby allowing the same signal to be shared or passed on to another amplifier.

### 2 ZONE 1 (INPUT/OUTPUT)

- Same description as item 1 above (ZONE 2 – INPUT/OUTPUT) except that these terminals are dedicated only for ZONE 1 SPEAKERS and corresponding STEREO and BRIDGE mode settings.

### 3 ZONE 2 SPEAKERS

- Connect the speaker cables to the supplied speaker connector with reference to ZONE 2's speaker terminal markings in the rear panel.
- In STEREO mode, ensure that ZONE 2 "R+" is connected to the "+" terminal of your right speaker and the ZONE 2 "R-" is connected to the speaker's "-" terminal. Connect the ZONE 2 terminals marked "L+" and "L-" to the left speaker in the same way.

STEREO MODE SPEAKER CONNECTION	ZONE 2 "R" TERMINAL		ZONE 2 "L" TERMINAL	
	R+	R-	L+	L-
Left speaker terminals			+	-
Right speaker terminals	+	-		

- In Bridge Mode, connect the single speaker to the terminals marked ZONE 2 "R+" and ZONE 2 "L+" ensuring that "L+" is connected to the speaker's "+" terminal and "R+" connected to the speaker's "-" terminal.

BRIDGE MODE SPEAKER CONNECTION	ZONE 2 "R" TERMINAL		ZONE 2 "L" TERMINAL	
	R+	R-	L+	L-
Speaker terminals	-		+	

### BRIDGE MODE

ZONE 2 can be configured to be MONO (Bridge mode), more than doubling its output power. This way, ZONE 2 can be used as part of a high power stereo or home-theatre system by connecting additional power amplifiers. In this mode, the amplifier section will react as though the speaker impedance has been halved.

In Bridged mode, ZONE 2 will produce approximately 70W into an 8 ohm loudspeaker. Low impedance speakers (under 8 ohms) are not recommended when using Bridge mode as these may cause the amplifier's thermal cut-out to operate if played at high levels.

### 4 ZONE 2 SELECTOR SWITCH

- This selector switch is dedicated only to Zone 2.
- Depending upon the speaker setup connection, slide selector switch to either STEREO or BRIDGE as applicable.
- Refer to item 3 above (ZONE 2) for corresponding speaker connections at STEREO or BRIDGE mode.

### 5 ZONE 1 SELECTOR SWITCH

- Same description as item 4 above (ZONE 2 SELECTOR SWITCH) except that this selector switch is dedicated only to ZONE 1.

### 6 ZONE 1 SPEAKERS

- Same description as item 3 above (ZONE 2 SPEAKERS) except that this is dedicated only to ZONE 1 speakers.

# IDENTIFICATION OF CONTROLS

## REAR PANEL

### 7 +12V TRIGGER IN/INPUT SENSE - OFF/AUTO

- This dual function switch alternates between sensing a +12V input as applied through the +12V TRIGGER IN jack or sensing any active input signal applied at ZONE 1 INPUT or ZONE 2 INPUT terminals.
- At AUTO setting and with the +12V trigger input of the CI 940 connected to the DC output jack of a compatible auxiliary component, the CI 940 can be switched remotely from standby mode to operating mode and vice-versa. Use a 3.5mm mini-jack to pass +12V from the auxiliary equipment into the CI 940.
- If there is no 3.5mm mini-jack inserted at the +12V TRIGGER IN jack and with the switch still at AUTO setting, the CI 940 will instantaneously turn to operating mode from standby mode if it senses any input signal (approximately above 20mV RMS input) applied through ZONE 1 INPUT or ZONE 2 INPUT sockets.
- In the absence of a +12V trigger input or any input signal at ZONE 1 INPUT or ZONE 2 INPUT sockets and with OFF/AUTO switch set to AUTO, the CI 940 will switch automatically to standby mode. Slide the OFF/AUTO switch to OFF setting for the CI 940 to be normally switched ON (or back to standby mode) using the front panel STANDBY button.
- Refer also to the section below about "AUTOMATED TURN-ON LOGIC (ATO LOGIC)".

#### IMPORTANT NOTICE

*With the rear panel POWER switch at ON position and the OFF/AUTO switch at AUTO setting, the CI 940 cannot be switched ON using the front panel STANDBY button. Slide the OFF/AUTO switch to OFF setting for the CI 940 to be normally switched ON (or back to standby mode) using the front panel STANDBY button.*

#### NOTES

- *Switch the rear panel POWER switch to ON position in order to make use of the +12V TRIGGER IN or INPUT SENSE AUTO feature as well as the front panel STANDBY button.*
- *It will take about 10 minutes for the CI 940 to go to standby mode when the input signal source is turned OFF.*

### 8 +12V TRIGGER INPUT

- The +12V TRIGGER input allows the CI 940 to be switched remotely from standby mode to operating mode and vice-versa by ancillary equipments such as a preamplifier, AV processor, etc. The controlling device must be equipped with a 12V trigger output to use this feature.
- Refer also to the item above about "+12V TRIGGER IN/INPUT SENSE - OFF/AUTO".

### 9 FUSE HOLDER

- In the unlikely event a fuse may need to be replaced, unplug the AC cord from the wall. Then, remove all connections from the amplifier. Use a flathead screw driver or similar to open the fuse holder via the slot indicated. With the screw driver in place, push and turn counterclockwise to open the fuse holder.
- Only replace the fuse with the same type, size, and specification - T6.3AL 250V.

#### IMPORTANT NOTICE

*Do not use any substitute fuses of different types or with different ratings or values. Failure to observe this precaution may cause damage to the amplifier circuits and may create a fire hazard and/or defeat the safety built into the amplifier and may void the warranty.*

### 10 AC MAINS INPUT

- The CI 940 comes supplied with a separate AC Mains cable.
- Before connecting the plug to the mains power source, ensure that it is firmly connected to the CI 940's AC Mains input socket first.
- Always disconnect the mains power plug from the mains power source first, before disconnecting the cable from the CI 940's AC Mains input socket.

### 11 POWER SWITCH

- The POWER switch supplies the master AC mains power for the CI 940.
- When the POWER switch is set to ON position and with +12V TRIGGER IN/INPUT SENSE set to OFF, the CI 940 goes to standby mode as indicated by the amber status of the Standby LED. Press the front panel Standby button to switch ON the CI 940 from standby mode.
- If you intend not to use the CI 940 for long periods of time (such as when on vacation), switch off the POWER switch.



# IDENTIFICATION OF CONTROLS

## REAR PANEL

### AUTOMATED TURN-ON LOGIC (ATO LOGIC)

The CI 940 may be turned ON in three discrete ways for complete system flexibility - from the front panel standby button, the 12V-TRIGGER circuit or by the input signal-sensing circuit. The ON/OFF power control is managed by the Automated Turn-On logic or ATO Logic circuit that requires the

CI 940 to be switched back to standby mode in the same manner it was activated. In other words, if the CI 940 is switched ON via a +12V-control signal, it cannot be switched to standby mode via the front panel STANDBY button, it must wait for removal of the +12V-control signal. In practice, you probably would use only one of the methods once your CI 940 is installed.

CONDITION	STANDBY BUTTON		+12V TRIGGER IN (using 3.5mm mini-jack plug)		INPUT SENSE		CI 940 STATUS	
	Press to enter Standby mode	Press to turn ON	+12V	0V	Input sense >20 mV	Input sense <20 mV	Operating mode	Standby mode
POWER switch : ON +12V TRIGGER IN/ INPUT SENSE: OFF	✓							✓
		✓					✓	
			✓					✓
				✓				✓
					✓			✓
						✓		✓
							✓	✓
POWER switch : ON +12V TRIGGER IN/ INPUT SENSE: AUTO	✓							✓
		✓						✓
			✓				✓	
				✓				✓
					✓		✓	✓
						✓		✓
							✓	✓

### NOTE

If the +12V TRIGGER IN/INPUT SENSE switch is set to OFF, the presence or absence of +12V trigger input or any input signal at the ZONE 1 INPUT or ZONE 2 INPUT terminals will not have any effect on the CI 940, effectively defeating both features.

# REFERENCE

## TROUBLESHOOTING

CONDITION	POSSIBLE CAUSES	POSSIBLE SOLUTIONS
<b>No power.</b>	• The power cord is disconnected.	• Plug the power cord into the wall outlet securely.
	• CI 940 at standby mode.	• Press the front panel STANDBY button to switch ON the CI 940. (+12V TRIGGER IN/INPUT SENSE switch set to OFF position)
	• Rear panel POWER switch not at ON setting.	• Set the rear panel POWER switch to ON setting.
<b>CI 940 always at standby mode; cannot be switched ON using the front panel STANDBY button.</b>	• +12V TRIGGER IN/INPUT SENSE switch set to "AUTO" position.	• Slide the +12V TRIGGER IN/INPUT SENSE switch to "OFF" position.
	• The CI 940 is not powered OFF using the front panel STANDBY button.	• Power ON the CI 940 in the same manner it was deactivated.
<b>No sound.</b>	• Power AC lead unplugged or power not switched ON.	• Check if AC lead is plugged-in and POWER switched ON (along with the corresponding ATO logic configuration).
	• No input signal applied through the rear panel ZONE 1 INPUT or ZONE 2 INPUT terminals.	• Check that there is active input signal applied through the rear panel ZONE 1 INPUT or ZONE 2 INPUT terminals.
<b>No sound one channel.</b>	• Speaker not properly connected or damaged.	• Check connections and speakers.
	• Input lead disconnected or damaged.	• Check leads and connections.
<b>Weak bass/diffused stereo image.</b>	• Speakers wired out of phase.	• Check connections to all speakers in the system.

**OVERALL SPECIFICATIONS**

Continuous output power into 8 ohms and 4 ohms (both channels driven)	>35 W (ref. rated THD, 20 Hz – 20 kHz)
Continuous output power into 8 ohms (Mono, Bridge mode)	>70 W (ref. 20 Hz - 20 kHz, <0.02 % THD)
Rated THD (250 mW to rated power, CCIF IMD, DIM 100)	<0.03 % (ref. 20 Hz - 20 kHz)
IHF dynamic power	55 W (8 ohms)
	85 W (4 ohms)
	95 W (2 ohms)
Damping factor	>180 (ref. 8 ohms, 50 Hz and 1 kHz)
Input sensitivity	270 mV (ref. rated power)
Voltage gain	35 dB
Frequency response	±0.2 dB (ref. 20 Hz - 20 kHz)
	- 3 dB at 3Hz and 100 kHz
Signal-to-noise ratio, A-weighted	>95 dB (ref. 1 W)
	>110 dB (ref. 35 W)
Minimum input signal to trigger auto sense mode	>20 mV
Time to go to standby mode at no input signal (auto sense mode)	10 minutes
Rated power	270 W
Standby power	<0.5 W

**DIMENSION AND WEIGHT**

Unit dimension (W x H x D)	483 x 105 x 323 mm
	19 1/16 x 4 3/16 x 12 3/4 inches
Shipping weight	8.4 kg (18.5 lbs)

NAD SHALL NOT BE HELD LIABLE FOR ANY TECHNICAL OR USER INTERFACE DISCREPANCIES IN THIS MANUAL. THE CI 940 OWNER'S MANUAL MAY BE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE. CHECK OUT [WWW.NADELECTRONICS.COM](http://WWW.NADELECTRONICS.COM) FOR THE LATEST VERSION OF THE CI 940 OWNER'S MANUAL.



[www.NADelectronics.com](http://www.NADelectronics.com)

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CI940\_ENG\_OM\_V05 - APR 2016