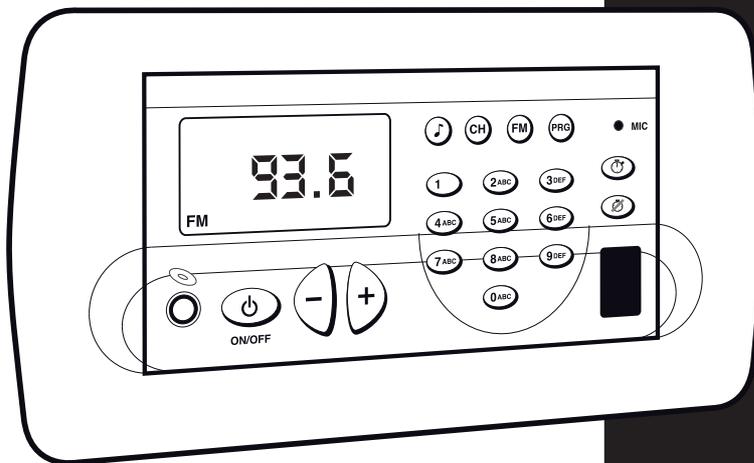


USER'S AND INSTALLATION MANUAL

42691/A1 CONTROL UNIT



eissound
It's Soundlife!

Important Safety Instructions

Before installing the unit, please read and follow the instructions provided in the Installation Manual included.

Before operating the unit, please read and follow the instructions provided in the User's Manual thoroughly and save it for future experience.

WARNING - To reduce the risk of fire or electric shock:

- install in accordance with the manufacturer's instructions
- do not expose this apparatus to rain or moisture
- do not use this product near water
- do not attempt to disassemble this unit
- do not block any ventilation openings
- do not install near any heat sources such as radiators, stoves or other equipments that produce heat.



You are cautioned that any changes or modifications not expressly mentioned in this manual could void your authority to operate this equipment.

This product has been designed and tested to provide reasonable protection against harmful interference in residential installation. However there is no guarantee that interference will not affect in a particular installation. In these cases, reorient the receiving antenna, try to increase the separation between the equipment and the source of interference and/or connect the equipment into an outlet on a circuit different from that to which the source of interference is connected.

The entire risk of the installation, use, results and performance are borne by you.

When used as a mechanism to disconnect from the current network, a socket plug, or a device connector; the disconnecting mechanism must be easily accessible at all times. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.

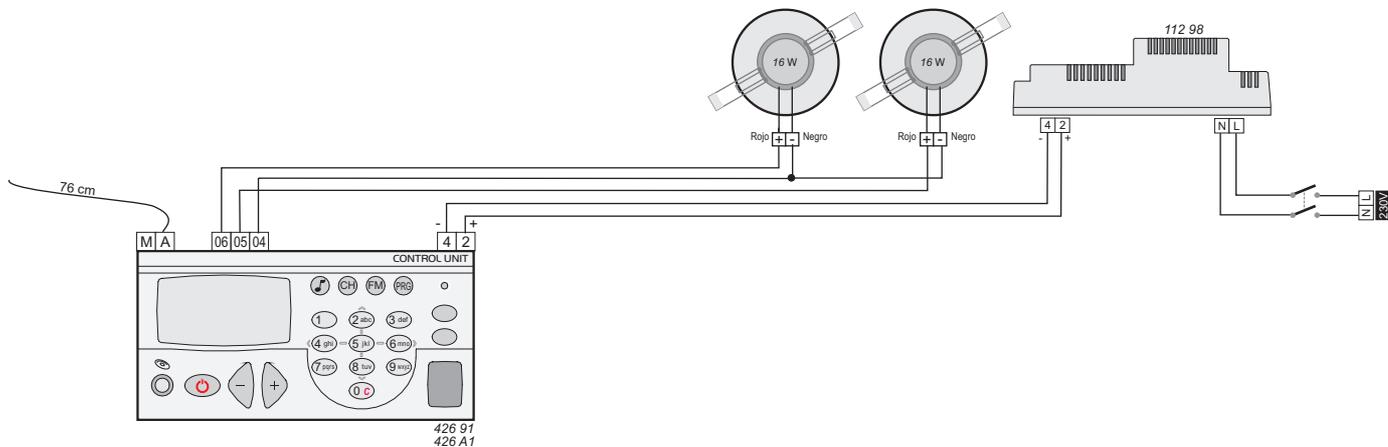
Only use attachments/accessories specified by the manufacturer.

Use a certified technician for installation, repair and/or maintenance of this equipment and comply with all the regulations in force in each country. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.

Attention should be drawn to the environmental aspects of battery disposal.

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Wiring diagram



It is advisable that the direct current that provides power to the power supply (ref. 11298) be connected to a specific Automatic Switch in order to isolate and allow you to disconnect the Audio System independently from the rest of the electrical appliances in the home. Other devices such as smoke extractors, air conditioning units, fridges and ventilators can negatively affect the reception of the FM signal and produce noises on the audio lines.

CONNECTING TERMINALS

L	230V Power supply
N	
05	Left loudspeaker output (red terminal/+)
06	Right loudspeaker output (red terminal/+)
04	Common loudspeaker output (black terminals/-)
2	15Vdc Sound regulator power supply
4	Mass
A	FM tuner antenna signal
M	FM tuner antenna mass

1. Introduction

The new **42691/426A1 control unit** is here. It provides the finest features offered by the **eiSSOUND 400 Series**, available in the convenient form of a kit.

Like the 400 Series, the **42691/426A1 control unit** is user-friendly in design. Its clear and easily accessible menus allow the user to tailor the settings according to the needs of each client. The direct FM tuning, the adjustable lighting, the screen with bigger letters and numbers, the choice of language, etc. are just some of the functions available in this customer-centered design.



What else does the **42691/426A1 control unit** offer? It was designed for people who want to enjoy **QUALITY** sound in radio or music in areas of the home with no television or stereo system, no sound pre-installation and who have no desire to undergo major improvements.

The **42691/426A1 control unit** is the ideal accessory to enjoy the best possible sound in the kitchen and bathroom by means of a control unit that blends right into the decor.

As always and with the **42691/426A1 control unit** **THE CUSTOMER ONLY HAS TO LISTEN.**

KEYS TO UNDERSTANDING THE SYMBOLS USED IN THIS MANUAL

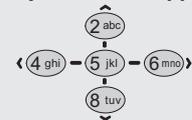
The  symbol over a key means the key should be pressed for the time specified



In some cases it will be necessary to press two keys simultaneously to execute a particular command.



Some keys serve the function of a cursor to scroll through the menus. When the key in question is used as a cursor, it will be illustrated with the cursor symbols that appear on the face of the control unit.



2. Getting Started

2.1 The first time...

Installers

The control unit must be installed once power is fed for the first time. By default, the control unit is set to stereo for 16W loudspeakers. To configure other settings use the installation menu option 3.2.1. - Mono/Stereo and 3.2.2. - Audio Output.

Users

Once the control unit has been installed it is ready for normal operation.

Once the control unit is connected to the mains, it will remain powered even it is in OFF state. That means that the OFF state (as indicated in this manual) really means a "standby" state

To turn on, press the on/off key. The display will light up and the  icon enabled.

To select discman/MP3/iPod input for the control unit, press

To adjust the volume



The + - keys have multiple functions. The default function is to adjust the volume. If no key is pressed on the keypad a few seconds after an operation, the default function resumes.

To select the tuner, press FM

To tune to a station, key in the station frequency followed by the FM key. For example, to tune to the station at 94.7 MHz.

To automatically seek stations

Key Sequence	Display Visual
	07:18 
	d 
	VOL 55
	 95.50
	94.70
	96.70

2.2 Programming Menus

2.2.1 Three Access Levels

There are three menus to program different access levels.

Installation Menu

This menu stores information regarding the parameters that affect the installation's proper operation. This programming should be done by a specialized technician.

Configuration Menu

This menu stores information regarding the personalized operating mode for each user. Modifying this menu does not vitally affect the installation's operation and once the settings are defined there will be no need to change them.

Programming Menu

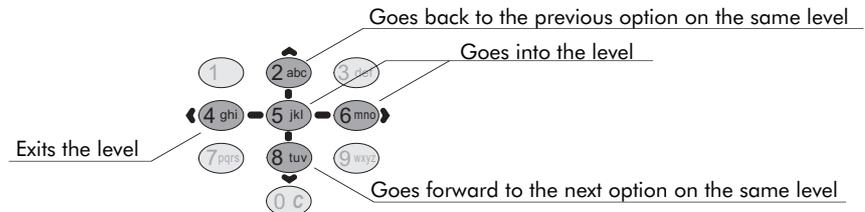
This menu stores information regarding the features that can be programmed by the user and which can be easily modified.

Key Sequence	Display Visual
	<i>INSTAL</i>
	<i>CONFIG</i>
	<i>PROGR</i>

2.2.2 Scrolling Through the Menus

The programming menus are structured as levels of menus and submenus.

Once in a menu, the following keys can be used to scroll through the list of options.



When the item to be programmed appears on the display it will be flashing, thus indicating it is ready to be modified. If there are several choices possible (for example, the days of the week, the digits of a date), the + and - keys can be used to scroll back and forth between the items.

The numeric keys can also be used to modify the item. In addition to using the numeric keys, in some cases the + and - keys themselves can be used to modify an item to be programmed.

To store the new setting, press PRG. The item will flash quickly, indicating that the new setting has been stored.

To delete a setting that has been entered, press the ZERO key for 1".

To exit a programming option without saving a setting, press ON/OFF.

2.2.3 Immediate Access to a Menu Option

As an alternative to scrolling through the menus to reach an option, you can directly key in the option code followed by the menu access key (see the list of codes in 7. CODES AND TABLES).

To access programming menu option "adjust the tuner seek sensitivity"

To access the configuration menu option "personalize your greeting"

To access the installation menu option "select loudspeaker output impedance"

Key Sequence	Display Visual
 	
 	
	
 1"	
	
  	
  2"	
   2"	

3. Installation

3.1 Wiring Diagram

Installation involves three elements: a power supply, a control unit and loudspeakers. See on page 3.

- If the room is monophonic, connect any of the speakers and set the control unit to MONO. (See 3.2.1. Mono/Stereo Installation)
- 8W speakers can be connected to the control unit outputs. In this case, the control unit must be set to 8 W. (See 3.2.2. Audio Output Installation).
- To connect the FM antenna, connect a 76 cm wire to terminal A or connect a 75 W antenna input to terminals A (signal) and M (mass).
- If it is necessary to connect an amplifier or power stage to a control unit's output, the control unit must be set to AMPLIFIER. (See 3.2.2. Audio Output Installation). Connect the amplifier to terminals 2, 4, 05 and 06 on the control unit.
- All wire sections are 0.25 mm except supply wires (terminals 2 and 4), which are 1 mm. The network tapping wires are standard.

3.2 Installation Menu



The following information is, in its totality, the installation data for the control unit. To modify the data, access the installation menu of the control unit itself. See 7. CODES AND TABLES.

3.2.1 Mono/Stereo

Defines whether the control unit's audio output (terminals 04, 05, 06) is connected in mono or stereo mode. In a control unit in stereo, outputs 05 and 06 respond to the left and right channels. In a control unit in mono, both outputs are identical and can therefore be used interchangeably.

To change the output setting to mono

Store

Key Sequence	Display Visual
	<p>STEREO/MONO STEREO</p>
	<p>MONO</p>

3.2.2 Audio Output

Defines the impedance connected to the control unit's audio output (terminals 04, 05, 06) between the following options:

- 16 ohm passive loudspeaker
- 8 ohm passive loudspeaker
- amplifier
- line

To change the setting to 8 ohm

Store

3.2.3 Deleting Control Unit Installation. Manufacturer Reset.

Deletes all settings and programming data from the control unit, restoring manufacturer default settings.

To activate delete process

To initiate the process

Once the control unit starts up, the manufacturer default settings are enabled.

3.2.4 Knowing the Software Version

Shows control unit's software version.

Key Sequence	Display Visual
	AUDIO OUTPUT 16 Ω
	8 Ω
	DELETE INSTALLATION OFF
	ON LOADING DATA
	VERSION SOFT SOFTWARE, 112702, 141211

4. Settings

4.1 Language

To select the language of all display text.

To select a different language (for example, English).

Store

4.2 Greeting

Allows you to personalize the message that appears on the display when the control unit is powered on (a maximum of 18 characters).

Scroll through the name until you reach the character you want to change.

Key in the new greeting using the alphanumeric keypad.

Store

4.3 Permission to Store/Delete FM Tuning Pre-sets

Disallows access to save and delete tuning pre-sets.

Disallow permission.

Store

Key Sequence	Display Visual
	<p>IDIOMA ESPAÑL</p> <p>ENGLISH</p>
	<p>GREETING</p> <p>HELLO</p> <p>HELLO</p> <p>HELLO M</p> <p>HELLO MA</p> <p>HELLO MAR</p> <p>HELLO MARI</p> <p>HELLO MARIA</p>
	<p>PERMISSION TO STORE</p> <p>FM PRESETS</p> <p>ON</p> <p>OFF</p>

4.4 Selection of IR Remote Control

Allows remote control selection

To activate the remote control operation, use the + and - keys to scroll to number 14. To block remote control operation, select a value other than 14

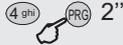
Store

4.5 Deleting Settings from the Control Unit

Deletes all setting and programming data from the control unit, restoring the initial default settings. This option does not affect installation data (3. Installation)

Activate delete process

Initiate the process

Key Sequence	Display Visual
  	<i>IR REMOTE</i> <i>IR 14</i> <i>IR 15</i>
  	<i>DELETE SETTINGS</i> <i>OFF</i> <i>ON</i> <i>LOADING DATA</i>

5. User Programming

5.1 Alarm 1 and 2

The Kit is equipped with two programmable alarms with two operation modes, as described in section 6.11. - Operation: Alarms

Change the enable setting, also available as a quick access function, see 7. CODES AND TABLES.

Store

Scroll to next program setting in alarm mode

Enter to program time

Set the time

Store

Scroll to next program setting in alarm mode

Key Sequence	Display Visual
<p>or</p>	ALARM 1 ALARM1
	ON/OFF
	OFF
	ON
Store	ON/OFF
Scroll to next program setting in alarm mode	HH-MM
Enter to program time	00-00
Set the time	06-50
Store	HH-MM
Scroll to next program setting in alarm mode	DIAS
... CONTINUED	

Enter to program the days of the week alarm will be set

Scroll through days

Scroll through days

Change

Scroll through days

Change

Store

Scroll to next program setting in alarm mode

Enter program to select alarm sound

Change

Store

Key Sequence	Display Visual
	MO ON
	TU ON
...	
	SA ON
Change	SA OFF
Scroll through days	SU ON
Change	SU OFF
Store	
Scroll to next program setting in alarm mode	TYPE
Enter program to select alarm sound	BEEP
Change	MUSIC
Store	TYPE
... CONTINUED	

Scroll to next program setting in alarm mode

Enter to program the alarm volume

Change

Store

Key Sequence	Display Visual
	VOLUME
	VOL 75
	VOL 86

5.2 Auto standby

Option to program a time for the control unit to automatically go into stand-by mode (music) shuts off)

For example, to program auto stand-by for 11:45 p.m. every day except Saturday and Sunday

Key Sequence	Display Visual
	AUTOSTANDBY
	ON/OFF
	OFF
	ON
	ON/OFF
	HH-MM

... CONTINUED

Key Sequence	Display Visual
	00-00
	23:45
	HH-MM
	DAYS
	MO ON
	TU ON
...	...
	SA ON
	SA OFF
	SU ON
	SU OFF
	DAYS

5.3 Sleep

Sleep time can be adjusted to the user's needs by using the following programming option.

(See 6.4. Sleep Operation)

Key Sequence	Display Visual
1 4 ght PRG	SLEEP MINUTES MIN 20
3 def 5 jkl PRG	MIN 35

5.4 Time and Date

Enter time program

Key Sequence	Display Visual
1 5 jkl PRG	TIME-DATE
5 jkl	HH-MM
Enter 5 jkl	13-43
For example, to set 10:54 1 0 c 5 jkl 4 ght	10-54
Store PRG	HH-MM
Scroll to next step 8 tuv	DATE
Enter 5 jkl	28-AUG-02

... CONTINUED

Key in the 10th
 Change until the month of December is reached
 Scroll to set the year
 Change until the year 2004 is reached
 Store

Key Sequence	Display Visual
1 0 c	10-AUG-02
8 tuv 8 tuv 8 tuv 8 tuv	10-DEC-02
+	02
2 abc 2 abc	10-DEC-04
PRG	

5.5 FM Seek Sensitivity

The option to adjust the automatic station seek sensitivity for the control unit's internal FM tuner

To adjust the new sensitivity;
 4 = max, 1 = min.

Store

Key Sequence	Display Visual
2 abc 1 PRG	FM SENSITIVITY SENS 4
2 abc	SENS 2
PRG	

5.6 Deleting FM Tuning Pre-Sets

The option to delete all the FM tuner pre-sets

To confirm the command to delete the data

To initiate the process

Key Sequence	Display Visual
  	<i>DELETE FM PRESETS OFF</i>
	<i>ON</i>
	

5.7 Storing Station Frequencies Automatically

The control unit will store into memory the stations that are received with the highest quality, ordered from lowest frequency (87.5 MHz) to highest frequency (108.0 MHz). The system will use all the memory slots available, reaching the maximum of 20.

	Key Sequence	Display Visual
Enter code	  	<i>AUTOSCAN OFF</i>
To confirm the command		<i>ON</i>
To initiate the process		



5.6 and 5.7 options are only available if permission for this option is enabled in the settings menu.

See 4.3. Permission to Save/Delete FM Tuner Pre-Sets

5.8 Saving "Ideal" Settings

To store the current audio settings (volume, balance, bass, treble, loudness and selected channel) as the "ideal settings"

Key Sequence	Display Visual
  	<i>IDEAL OFF</i>
	<i>ON</i>
	

5.9 Off/On Dimmer

Window brightness for on/off functions can be programmed from this option

Adjust level

Store

Key Sequence	Display Visual
  	<i>LIGHT OFF</i>
or	or
  	<i>LIGHT ON</i>
 	<i>LIGHT 5</i>
	<i>LIGHT 8</i>

6.2 Clock-Calendar

What Is It?

The time, date and day of the week are alternately displayed by default

How Is It Programmed?

Access the program menu and select hour, minutes and date

 See 5.4. Programming Time and Date

6.3 Manual Off/On of Control Unit

The control unit enables audio output with the previous settings by pressing a key. The display will be illuminated and the  icon will be enabled

Manual power off takes place in the same manner, the display darkens and the  icon is disabled

6.4 Sleep

What Is It?

The sleep function shuts the control unit off at a pre-set time after power on. The pre-set time is programmed by the user

How Is It Programmed?

Access the program menu and select the time in minutes

 See 5.3 Programming Sleep

Key Sequence	Display Visual
  	10:56 28 FEB TIME-DATE
	10:56 
	10:56
  	SLEEP MIN 20
... CONTINUED	

How Is It Activated/Cleared?

It is activated by pressing the ON/OFF key for 2". The  icon will appear static. Once the pre-set time has elapsed, the control unit will automatically power off. If the control unit is powered off manually before the end of the pre-set time, the sleep function will be disabled.

6.5 Auto standby

What Is It?

The control unit will go into stand-by mode (music off) at the time and days of the week programmed

How Is It Programmed?

Access the program menu and select the on/off status, time and days of the week to execute the function

 See 5.2 Programming Auto standby

How Is It Enabled/Disabled?

The function can be enabled or disabled from this option in the program menu

The quick function can also be used

How Can I Tell If This Function Is Activated?

The function is activated when the  icon is flashing

Key Sequence	Display Visual
  2"	SLEEP ✓ 
  	AUTO-STANDBY
     	ON/OFF STANDBY ✓ STANDBY X 

6.6 Audio Level Adjustment

The default function for the + - keys when the control unit is on is to adjust the volume

Pressing the  key switches to bass adjustment mode

In this mode, the keys have the function of adjusting the bass

Pressing the  key again switches to treble adjustment mode

In this mode, the keys have the function of adjusting the treble

Pressing the  key again switches to loudness selection mode.
(1=enabled, 0=disabled)

In this mode, the keys have the function of selecting loudness

Pressing the  key again switches to balance adjustment mode

In this mode, the keys have the function of adjusting the balance

A few seconds after the last key entry the control unit will return to its default function of volume adjustment

6.7 Selecting the discman/MP3/iPod as the Audio Channel

What Is It?

It is possible to have a music source connected through the jack on the front of the control unit

How Is It Selected?

Access the discman/MP3/iPod channel directly by pressing the CH key. The discman/MP3/iPod indicator will be displayed

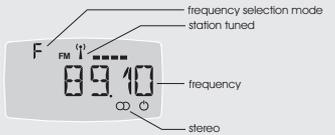
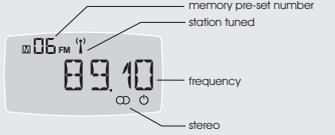
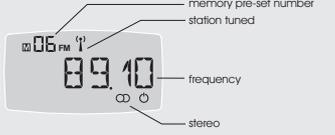
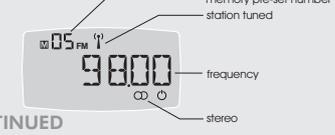
Key Sequence	Display Visual
 	<i>VOL 55</i>
	<i>BAS +12</i>
 	<i>BAS +24</i>
	<i>TRB+11</i>
 	<i>TRB +17</i>
	<i>LOUD 1</i>
 	<i>LOUD 0</i>
	<i>BAL -23</i>
 	<i>BAL -28</i>
	<i>d^o</i>

6.8 Selecting the FM Tuner as the Audio Channel

How Do I Tune An FM Station?

- 1 By directly keying in the station frequency, for example, to select the station 89.10 MHz
 -))) A minimum of three digits must be entered when keying in a frequency.
- 2 By directly keying in the station's memory pre-set value, for example, if pre-set #6 is set to station 89.10 MHz
- 3 To enter the memory pre-set selection mode, press FM. The display will show the frequency of the current station

We can scroll through the different pre-set stations in memory with the + - keys

Key Sequence	Display Visual
	
	
	
	

... CONTINUED

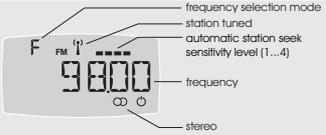
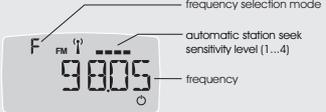
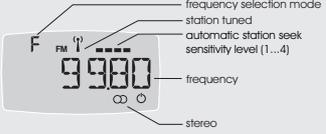
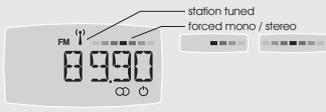
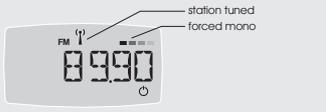
- 4 To enter the frequency selection mode, press FM again

When pressed with a short key press, the + and - keys tune the frequency in intervals of 0.05 Mhz

- 5 Similarly, by keeping the + and - keys pressed down, the tuner will automatically seek the next station (the sensitivity level is as programmed in 5.5. FM Seek Sensitivity)

If the reception quality is not satisfactory in stereo, select the less demanding "forced mono" mode by pressing FM again

To switch between stereo and "forced mono" modes, use the + and - keys

Key Sequence	Display Visual
	 <ul style="list-style-type: none"> frequency selection mode station tuned automatic station seek sensitivity level (1...4) frequency stereo
 quickly pressed	 <ul style="list-style-type: none"> frequency selection mode automatic station seek sensitivity level (1...4) frequency
 held down	 <ul style="list-style-type: none"> frequency selection mode station tuned automatic station seek sensitivity level (1...4) frequency stereo
	 <ul style="list-style-type: none"> station tuned forced mono / stereo frequency
	 <ul style="list-style-type: none"> station tuned forced mono frequency

How Do I Store Station Pre-sets Into The FM Tuner

Select the station frequency to be stored using any of the methods described in the previous point. If the reception quality is not satisfactory in stereo, select the less demanding "forced mono"

To enter the store to memory mode, press the FM key

The pre-set memory number will appear flashing. By default, the control unit offers the first available memory slot, which may be changed using the + and - keys



The associated permission must be activated to execute this feature. See 4.3. Permission to Store/Delete FM Tuning Pre-sets

To confirm it has been stored, press FM again

To store into memory the stations that are received with the highest quality, ordered from lowest frequency (87.5 MHz) to highest frequency (108.0 MHz)

How Do I Delete Pre-sets Stored In The Tuner?

Access the program menu option (see 5.6. Deleting FM Tuning Pre-sets)



The associated permission must be activated to execute this feature. See 4.3. Permission to Store/Delete FM Tuning Pre-sets.

To adjust the automatic station seek sensitivity

Access the program menu option (see 5.5. FM Seek Sensitivity)

Key Sequence	Display Visual
	AUTOSCAN
	DELETE FM PRE-SETS
	FM SENSIT

6.9 Ideal Settings Mode

What Is It?

Each control unit has the feature to store "ideal" audio settings, which are pre-programmed settings that can be enabled quickly and immediately. These settings consist of an audio channel and pre-set levels of volume, balance, bass, treble and loudness

How Is It Programmed?

Select the music channel to be designated as the "ideal" settings mode. For example, to select the tuner, press FM. The pre-set station will be saved as part of the "ideal" settings mode. Adjust the levels of volume, bass, treble, balance and loudness as indicated in section 6.6. Audio Level Adjustment.

Using the quick function indicated, the ideal settings mode will be automatically stored

How is It Activated?

Pressing the + and - keys down simultaneously activates the audio ideal settings mode

6.10 Acoustic Timer

What Is It?

The kit is equipped with a programmable timer which sounds a specific acoustic signal when the programmed waiting time has elapsed (between 1 and 240 minutes)

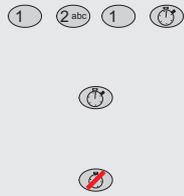
How Is It Programmed?

Key in the time desired for the timer, for example 121 minutes, followed by the timer starter key.

If the timer starter key is pressed without having selected a time, the last value entered for this function will be taken as default.

How Is It Cleared?

Pressing the timer end key clears the operation

Key Sequence	Display Visual
	<p>98.6</p> <p>VOL 72</p> <p>IDEAL ✓</p> <p>IDEAL</p>
	<p>121:00</p>

6.11 Alarms

The control unit is equipped with two alarms that can be individually programmed and can operate in two different modes:

Beep Mode Alarm

- ☒ Operates whether the control unit is off or on.
- ☒ At the time and days programmed, the control unit powers on and a specific beep signal is sounded. The alarm 1 and alarm 2 beeps are different and have programmable volumes.
- ☒ Is equipped with a “snooze” function: a short key press of any key returns the control unit to its previous state (stand-by or music) and after 4' the beep signal sounds again.
- ☒ To definitely cancel the alarm, press any key until a continuous beep sounds: it will return to its previous state (stand-by or music) and the alarm function ends.
- ☒ If the control unit is powered off or on during the “snooze” period, the alarm function ends.
- ☒ Also, if 4' elapse without any key press, the control unit returns to its previous state (stand-by or music) and the alarm function ends.

Music Mode Alarm:

- ☒ Operates only when the control unit is off.
- ☒ At the time and days programmed, the control unit powers on with the last music channel selected.
- ☒ The volume is programmable and different for each of the two alarms.

How Is It Programmed?

Access the program menu. Select the on/off status, time and days of the week the function should operate, as well as the function mode and volume. See 5.1. Programming Alarm 1 and 2

How Are They Activated/Cleared?

By using the quick functions...

The 1  2 icons indicate the state of the alarms (activated/cleared).

Key Sequence	Display Visual
  	ALARM 1
  	ALARM 2
 	ALARM 1 ✓
 	ALARM 2 ✓
	1  2

7. Quick Reference Guide

MENU OPTIONS

To directly access a function, key in that function's numeric sequence, then press  and make any desired changes. To validate the operation, press  again.

CLOCKS

- 1.1 Alarm 1
 - 1.1.1 ON/OFF status
 - 1.1.2 Hour, minutes
 - 1.1.3 Days of week
 - 1.1.4 Type
 - 1.1.5 Volume
- 1.2 Alarm 2
 - 1.2.1 ON/OFF status
 - 1.2.2 Hour, minutes
 - 1.2.3 Days of week
 - 1.2.4 Type
 - 1.2.5 Volume
- 1.3 Auto Stand-by
 - 1.3.1 ON/OFF status
 - 1.3.2 Hour, minutes
 - 1.3.3 Days of week
- 1.4 Sleep
 - 1.4.1 Minutes
- 1.5 Time
 - 1.5.1 Hour, minutes
 - 1.5.2 Day, month, year

FM TUNER

- 2.1 FM Seek sensitivity
- 2.2 Delete FM tuning pre-sets
- 2.3 Autoscan

ADJUSTMENTS

- 3.1 Store "IDEAL" settings
- 3.2 Dimmer off
- 3.3 Dimmer on

SETTING OPTIONS 2"

To directly access a function, key in that function's numeric sequence, then press  2" and make any desired changes. To validate the operation, press  again.

1. Language
2. Control unit greeting
3. Permission to save/delete FM tuner pre-sets
4. IR remote control unit
5. Delete settings

INSTALLATION 2"

To directly access a function, key in that function's numeric sequence, then press  2" and make any desired changes. To validate the operation, press  again.

1. Mono/Stereo
2. Sound output
3. Delete installation
4. Software version

SPECIAL FUNCTIONS WITH QUICK ACCESS

 2" Enable Sleep

 +  Alarm status 1 on/off

 +  Alarm status 2 on/off

 +  Auto stand-by status on/off

 +  Store "Ideal"

  Activate "Ideal"

To access this function, the keys indicated must be pressed simultaneously.

8. Technical Specifications

42691/A1	MIN	NORMAL	MAX		COMMENTS
Measurements		135,5x70,5x44		mm	exterior (width x height x depth)
		116x54x36		mm	cavity (width x height x depth)
		99x51		mm	frontal (width x height)
Voltage	12	15	16	Vdc	terminal 2(+), 4(-)
Consumption demand	120	220	500	mA	mod. 42691, terminal 2
	54	154	434	mA	mod. 426A1, terminal 2
Input signal		100		mVeff	jack 3,5mm
Input impedance		100000		ohms	jack 3,5mm
Output signal (16 ohms)			1,5	W	terminals 05,06
Passband	20		15000	Hz	
Distortion		0,1	0,4	%	
Frequency range	87,5		108	MHz	
Antenna impedance		75		ohms	terminals A,M
Antenna sensitivity		3,5	5	uV	
Tuner distortion			3	%	
Number of station pre-sets			20		

11298	MIN	NORMAL	MAX		COMMENTS
Measurements		181x50x52		mm	exterior (width x height x depth)
Voltage	185	230	265	Vac	50Hz, terminals F,N
Power			8	W	terminals 2(+),4(-)
Output voltage		15	16	Vdc	terminals 2(+),4(-)
Output current			530	mA	terminals 2(+),4(-)
Consumption demand			12	W	

9. Accesories



Infrared remote control device for remote operation (ref.: 42791)

Exterior measurements in mm: 165 x 48 x 28



Front trim for control unit

Available colors: white, ivory, graphite. New range coming soon.



Face cover for control unit

Available colors: white, ivory, graphite. New range coming soon.

Electrónica Integral de Sonido, S.A. reserves the right to make changes without prior notice.
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It's Soundlife!