

# Horizon Solo XT

**High Performance DAB/FM Radio**

*An about-face in radio design*



## Español

Radio DAB/FM de alta performance

*Innovación total en diseño de radios*

## Italiano

Radio DAB/FM ad alte prestazioni

*Una rivoluzione nel mondo delle radio*

## Deutsch

Hochleistungsfähiges DAB/FM-radio

*Innovatives Radiodesigns*

## Français

Radio AM/FM à haute performance

*Un changement majeur dans la*

*conception des appareils radio*

## Svenska

Högpresterande DAB/FM-radio

*En helomvändning inom radiodesign*

## IMPORTANT SAFETY INSTRUCTIONS



This symbol found on the apparatus indicates hazards arising from dangerous voltages.



This symbol found on the apparatus indicates the user should read all safety statements found in the user manual.



This symbol found on the apparatus indicates double insulation.

1. Read these instructions.
2. Keep these instructions.
3. Heed all warnings.
4. Follow all instructions.
5. Do not use this apparatus near water.
6. Clean only with dry cloth.
7. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
8. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
9. Do not defeat the safety purpose of the polarized or grounding type plug. A polarized plug has two blades with one wider than the other. A grounding-type plug has two blades and a third grounding prong. The wide blade or the third prong is provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
10. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
11. Only use attachments/accessories specified by the manufacturer.
12. Unplug this apparatus during lightning storms or when unused for long periods of time.
13. Refer all servicing to qualified service personnel. 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.
14. Maintain a minimum distance of 2" (50mm) around the front, rear, and sides of the apparatus for sufficient ventilation. The ventilation should not be impeded by covering the ventilation openings or placing on or around the apparatus items such as newspapers, tablecloths, curtains, etc.
15. No open flame sources, such as lighted candles, should be placed on the apparatus.
16. The apparatus shall not be exposed to dripping or splashing. No objects filled with liquids, such as vases, shall be placed on the apparatus.



Warning! To reduce the risk of fire or electrical shock, do not expose this apparatus to rain or moisture.



This symbol found on the apparatus indicates that the apparatus must be placed in a separate collection facility for electronic waste and not disposed with household waste.

17. Either the power inlet connector on the rear of the apparatus or the power plug at the wall must remain accessible, to be able to disconnect power from the apparatus.
18. To completely disconnect this apparatus from the AC Mains, disconnect the power supply cord plug from the AC receptacle.
19. The mains plug of the power supply cord shall remain readily operable.

### American Users:

**Note:** This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

**Caution:** Unauthorized changes or modifications to the receiver could void user's authority to operate the equipment.

### Canadian Users

This class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de classe B est conforme à la norme NMB-003 du Canada.

## Introduction

Thank you for choosing Boston Acoustics and congratulations on your purchase of the Horizon Solo XT High Performance Tabletop DAB Radio. If you own other Boston products, the outstanding audio performance and ease-of-use of the Solo XT should come as no surprise. If you're new to Boston, welcome -- we think you've made a great choice. The Solo XT is a sophisticated DAB/FM radio with dual alarms, aux in and line/headphone outputs, all in a high-style, soft-touch enclosure -- all the things "Play Smart." So check out all the features and functions of your new music system. We know you'll enjoy it for years to come.

## Features

- Outstanding audio performance from a 3<sup>1</sup>/<sub>2</sub>-inch speaker in a vented acoustic chamber
- BassTrac® audio processing for satisfying bass at any volume
- Three intuitive, easy to use controls operate all the Solo XT features
- Large, easy to read display with adjustable brightness that dims automatically in low light conditions
- Highly sensitive DAB/FM Stereo tuner
- 20 radio station presets
- Supports DAB Band III and L-Band for a wide variety of digital radio stations
- High performance antenna is included; can also be used with an external antenna
- Dual alarm functions each with wake-to-alarm and / or wake-to-radio
- Alarms gradually increase in volume for a gentle wake up
- S-n-o-o-o-z-e bar - the entire front aluminum trim is a touch-sensitive, can't-miss-it snooze bar
- Sleep function lets you listen to the radio for up to 90 minutes before the Solo XT turns itself off
- Make it your own! Customize your Solo XT with optional grilles available at [bostonacoustic.com/POP](http://bostonacoustic.com/POP)
- Time setting, station presets and alarms settings are remembered during power outages
- Front panel headphone output jack
- Auxiliary audio input for portable music players
- Internal power supply - no bulky external adapter needed

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## Unpacking and Setting Up Your Horizon Solo XT

Carefully unpack Horizon Solo XT. If there is any sign of damage from transit, report it immediately to your dealer and/or delivery service. Keep the shipping carton and packing materials for future use. Be sure to keep your purchase receipt in a safe place, as it may be required for warranty purposes.

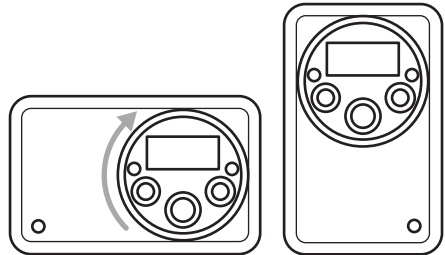
In the box you should find the Solo XT (with the antenna attached) and the power cord.

### Placement

Your Horizon Solo XT will sound great just about anywhere. But if you put it near a wall or corner the bass response will be enhanced. Blocking the bass port will result in a loss of performance.

### Horizontal or Vertical Position

The Solo XT control panel can be rotated to allow for horizontal or vertical use. If you want to change the orientation of the radio, grasp the ring around the control panel and turn it 90°.



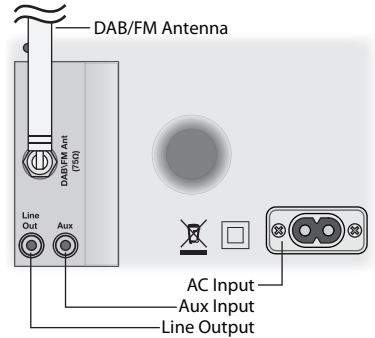
## Power Connection

Just connect the power cord to the back of the Solo XT and plug it into a power outlet.

## Antenna

The Horizon Solo XT is shipped with an extendable antenna connected to a rear panel input.

**Note:** Boston Acoustics has found that in situations where the supplied antenna is not used with the product, strong signals can interfere with normal performance.



## About the Front Panel Controls

Almost all of the Horizon Solo XT functions are operated by the three controls on the front panel.

**Power/Volume** – Is controlled by the large knob centered low on the panel.

**Mode/Info** – Selects the input you want to use or the function you want to adjust.

**Tune** – Tunes in a new radio station.

These logical, intuitive controls make it easy to operate the Horizon Solo XT. The way you use them is the same for each feature. Once you learn how to control one of the features the rest of them will be easy. You may not need to refer to this manual once you understand the way the controls work.



# Basic Control Operations



## Turning the Solo XT On or Off

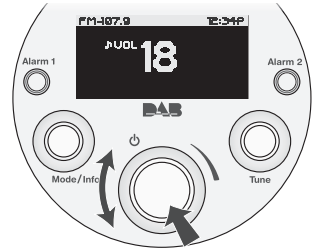
Press the **POWER/VOLUME** control on the center of the front panel.

## Adjusting the Volume

Turn the front panel **POWER/VOLUME** knob.

**Note:** On the control illustrations –

-  Regular arrows indicate to press and release the button or control.
-  Double headed arrows indicate to press and hold the button or control.

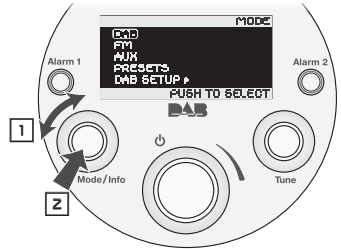


## Selecting Sources or Setup Functions

Use the **MODE/INFO** control to select the source you want to listen to or access the “DAB Setup” or “Setup Options” menus.

- 1** Turn the **MODE/INFO** control to display the “Mode” menu. Highlight the source you want to hear or the setup menu you want to use.
- 2** Press the **MODE/INFO** control to select the highlighted item.

**Note:** The “Setup Option” selection is not shown in the initial display. Move the highlight box past the “DAB Setup” selection to access “Setup Options”.



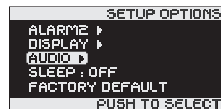
*This illustration shows the DAB radio source highlighted for selection.*

## About the Setup Options Functions

When you select “Setup Options” from the “Mode” menu the “Setup Options” menu is displayed. Initially the display shown below on the left appears. Turn the **MODE/INFO** control to move the highlight box. If you turn the **MODE/INFO** control until the highlight box moves past the “Display” menu item, more menu items appear, as shown in the display on the right.



*In this display the Alarm 1 function is highlighted for selection.*

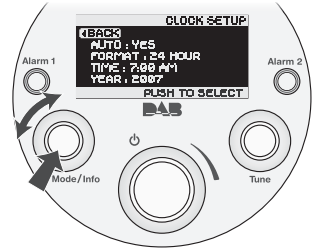


*In this display the Audio control function is highlighted for selection.*

In the next section the procedure for setting the clock is described. Other Setup function are described in later sections. Once you know how to set up one of the Mode functions the others will be easy.

## Setting the Clock, Time, Date and Related Functions

- 1 Turn the **MODE/INFO** control to highlight "Setup Options" then press the control.
- 2 Turn the **MODE/INFO** control to highlight "Clock" then press the control. You'll see the menu screen shown at the right.
- 3 Turn the **MODE/INFO** control to move the highlight box to the function you want, then press the control to select it.
- 4 Once the function you want is selected, turn the **MODE/INFO** or **TUNE** control to change the setting, then press the control.



**Note:** There are additional menu selections not shown in this display example. Move the highlight box past the "Year" menu item to select the "Month" and "Day" setting functions or the Exit function.

The settings on the "Clock Setup" menu are:

**Auto: Yes/No** – Select "Yes" to let the Solo XT set the time, year, month, and day automatically using signals from a DAB station. Select "No" to set the clock manually.

**Format: 12 Hour/24 Hour** – Sets the clock display to 12 hour or 24 hour format.

**Time:** Sets the time.

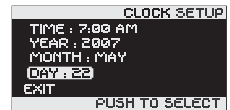
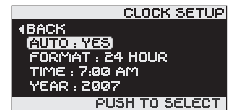
**Year:** Sets the year.

**Month: Jan-Dec** – Sets the month.

**Day: 1-31** – Sets the day of the month. The selection range depends on the month. The February 29 on leap years is programmed into the clock.

**Exit:** Returns to the default display.

**Note:** If you manually adjust the Time, Year, Month or Day after you have set Auto to "Yes", the setting changes to "No". Subsequent clock/calendar settings have to be done manually.



## FM Radio

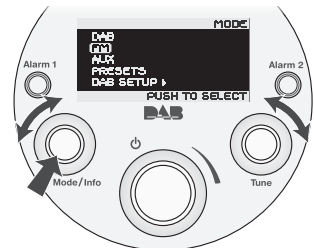
### Tuning in an FM Station

- 1 Turn the **MODE/INFO** control to highlight "FM". Press the control
- 2 Turn the **TUNE** control until the station frequency you want shows in the display.

**Note:** If the station you select has been assigned to a station preset the Preset indicator and number are displayed. See the next page for more information.

### FM Station Seek

Press the **TUNE** control. The Solo XT will seek up the radio band for the next receivable station.



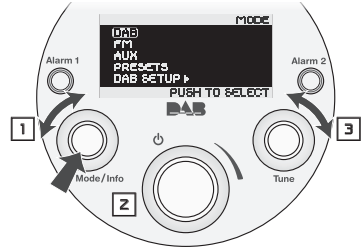
# DAB Radio

## The DAB Station List

When you plug in the Solo XT for the first time it automatically searches the DAB radio bands for stations and puts the available stations in a list. If you move the Solo XT to a new location you can use the DAB Scan feature to reset the station list. You can also manually tune to the station list available on specific DAB multiplex bands. For more information see the “DAB Station Setup” on the following page.

## Tuning in a DAB Station

- 1 Turn the **MODE/INFO** control to highlight “DAB”. Press the control
- 2 Turn the **TUNE** control to display the list of available stations.
- 3 Highlight the station you want and press the **TUNE** control to select it.



### Notes:

Only stations that were put in your station list by the initial automatic station scan, a scan you perform with the DAB Scan function, or that you tune manually are displayed as you turn the **TUNE** control.

You can change the order in which the stations are displayed. See the “DAB Display” and “Display Menu” sections on the following pages.

## The DAB Display

When using the DAB radio the display shows a variety of information. In the main part of the display the first line is station name.



The second line of the display center shows one of the following:

Genre — Signal Quality (in %) — Compression — Network — Frequency — Date and Time.

You can set the default information you want to appear in this line. See the “Display Menu” section of this manual. In addition you can change the information in the second line by pressing the **MODE/INFO** control. Each press switches to the next information mode.

The final line will always be scrolling text information provided by broadcast station.

## DAB Station Setup

If you move the Solo XT to a new location you can use the DAB Scan feature to reset the station list. You can also manually select stations to add to the list.

- 1 Turn the **MODE/INFO** control to highlight "DAB Setup". Press the control.

**Note:** If the DAB radio source is selected you can simply press the **TUNE** control to access the "DAB Setup" menu.

- 2 Turn the **MODE/INFO** control to highlight "Full Scan", "Quick Scan" or "Manual Tune". Press the control.

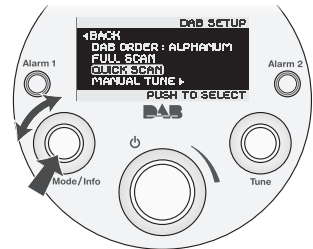
**DAB Order: Active/Alphanum/Favorite/Multiplex** – Active - Displays active stations first. Alphanum(eric) - displays stations in alphanumeric order. Favorite - displays stations most listened to first. Multiplex - displays stations in Multiplex order.

**Full Scan:** Searches all 64 frequencies in the Band III and L Band groups.

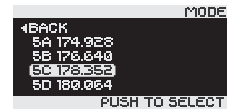
**Quick Scan:** Searches only the most commonly used frequencies in Band III - from 10A (209.936 MHz) to 12D (229.072 Mhz).

During the scanning processes the display shows the station multiplex as it is scanned.

**Manual Tune:** This option displays a list of all the DAB multiplexes. Turn the **MODE/INFO** control to highlight the multiplex you want, then press the control.



*This example shows Quick Scan highlighted for selection.*



*This example shows station 5C highlighted for selection.*

## About Station Presets

The Solo XT has 20 station presets. The presets can be used to store either FM or DAB stations. Because of the way the Solo XT places stations in the presets you may want to plan how you store them. Here's how it works. The first station you store goes into Preset 1. The second station goes into Preset 2 and so on, up to 20 stations. If you remove a preset all the stations in presets above the one you removed, drop down a preset position. The table below gives an example.

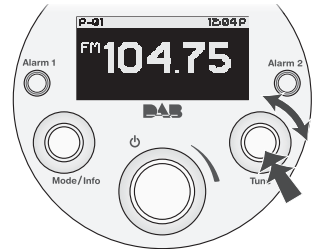
Preset #	1	2	3	4	5	6	7
originally programmed stations	FM 89.70	FM 90.95	FM 100.30	FM 104.95	DAB 211.648	DAB 217.088	DAB 222.064
after removing presets 2 and 6	FM 89.70	FM 100.30	FM 104.95	DAB 211.648	DAB 222.064		

It may be helpful to put the presets in some logical order. You could put the FM presets in order of ascending frequency. For example put 89.70 into Preset 1, 90.95 into Preset 2, 93.70 into Preset 3, etc. Or you could assign presets on the basis of how often you listen to them. For example, your favorite station could go into Preset 1, the next favorite into preset 2, etc.

## Setting a Station Preset

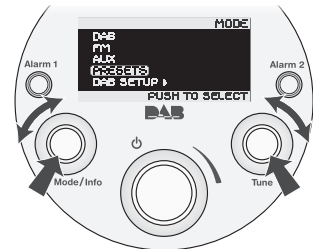
- 1 Tune in the FM or DAB station you want to assign to a preset.
- 2 Press and hold the **TUNE** control for 3 seconds. The preset indicator in the upper left corner of the display will light indicating the station has been stored in the preset.

In this example FM station 104.75 has been assigned to preset 1.



## Tuning in a Preset Station

- 1 Turn the **MODE/INFO** control to highlight "Preset" in the display.
- 2 Press the **MODE/INFO** control. The last preset tuned in is recalled.
- 3 Turn the **TUNE** control to select the station preset you want.
- 4 Press the **TUNE** control to select the preset.



## Removing One or More Presets

To remove one preset, tune in the preset station as described above. Press and hold the **TUNE** control until "Preset Cleared" flashes in the display.

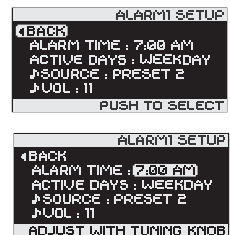
If you want to clear all the presets so you can reprogram them, press and hold the **TUNE** control for 10 seconds until "Presets Empty" appears in the display.

## Alarm Clock Features

The Solo XT has two independent alarm settings. Each can have its own type of alarm—wake to tone, wake to music or both. Both types of alarms start at a low volume level that gently increases. In addition you can set the alarms for every day, weekdays only or weekends only .

### Alarm Setup

- 1 Press and hold the Alarm 1 or Alarm 2 button for one second to access the "Alarm Setup" screen shown here.
- 2 Turn the **MODE/INFO** control to highlight the item you want to adjust, then press the control to select it. For example, if you highlight "Alarm Time" and press the control you'll see the second display screen with the Alarm Time highlight box flashing.
- 3 Turn either the **MODE/INFO** or **TUNE** control to adjust the Alarm Time, then press the control.



The other settings are adjusted the same way.

**Active Days: Weekdays/Weekends/7Days** – Choose which days you want to use the alarm.

**♪ Source: DAB/FM/Preset #** – Choose the wake to music source you want. You can select either of the radio sources or one of the presets you have set.

**♪ Vol** – Set the volume for wake to music.

After you have completed the alarm setup turn the **MODE/INFO** or **TUNE** control to highlight “Exit” (below **♪ Vol**) and press the control. Or just wait a few seconds and the menu will “time out” and store the settings.

## Turning Alarms On or Off

Press the Alarm 1 or Alarm 2 buttons to turn on the alarm and set the alarm type. One press selects wake to music **♪**. A second press selects wake to tone **🔔**. A third press selects both. Press the button a fourth time to cancel the alarm. When an alarm is turned on you’ll see one or both alarm indicators in the lower corners of the display showing the alarm time and type.

*This shows how the display would look when the Solo XT is turned off and both alarm are on.*

*The current time is displayed. Alarm 1 is set for wake to tone at 6:45 AM. Alarm 2 is set for wake to music and tone at 7:15 AM.*



## How the Alarms Work

**Wake To Tone** – The alarm tone sounds at a low volume then gradually increases to full volume.

**Wake To Music** – The radio station you selected is played at the volume level you selected with the Alarm Setup menu.

**Wake To Music and Tone** – First, the radio station is played. Then, after 5 minutes the alarm tone begins to sound.

To turn off the alarm press the **POWER/VOLUME** button.

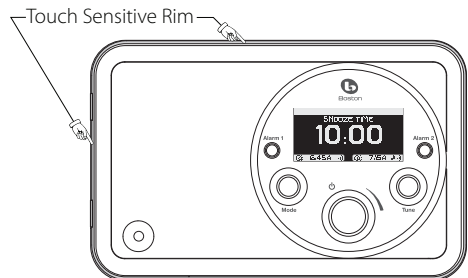
## The Snooze Feature

If you want to sleep a while longer after the alarm sounds you can use the Snooze feature. Simply touch the metal rim around the front of the Solo XT. This will delay the alarm for ten minutes. Each additional touch of the rim increases the length of the Snooze alarm delay by 5 minutes. The maximum delay is 60 minutes. The display shows the amount of “snooze time” remaining.



To check the remaining snooze time, touch the metal trim ring. The display will show the amount of snooze time remaining. Touching the metal trim ring again while the snooze time is displayed increases the snooze time to the next higher step – 10 minutes, 15 minutes, 20 minutes, etc. Each additional touch increases the snooze time by 5 minutes.

To cancel a “Snooze” time setting press the **POWER/VOLUME** button.



## Sleep Function

You can set the Solo XT to play a radio station for up to 90 minutes. After the specified time the Solo XT shuts off. You can use the Sleep Function with one of the radio sources or with the Aux input.

- 1 Use the **MODE/INFO** control to select the source you want. Set the volume level where you want it.
- 2 Turn the **MODE/INFO** control to highlight "Setup Options", then press the control. The "Setup Options" menu appears in the display.
- 3 Turn the **MODE/INFO** control to highlight "Sleep" then press the control. (The "Sleep" menu selection is not on the initial "Setup Options" menu. Turn the **MODE/INFO** control until it appears. See the display illustrations on page 6.) The highlight box around "Off" will flash.
- 4 Turn the **MODE/INFO** or **TUNE** control clockwise to set the amount of time delay you want. You can select from 5 to 90 minutes in 5 minute increments. Press the control.  
*The display example to the right shows the Sleep delay set for 20 minutes.*
- 5 Turn the **MODE/INFO** control to highlight "Exit" and press the control. Or wait a few seconds and the display will "time out" automatically.



The display will go to its default mode – either source or time display, depending on what you have chosen. The "S" Sleep icon will appear at the bottom center of the display.

*This display example shows the "S" Sleep icon. The radio is tuned to 104.75, which is Preset 10. The time is 10:40 PM and Alarm 2 is turned on.*



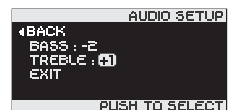
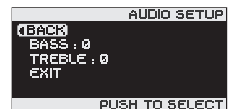
To check the remaining sleep time, touch the metal trim ring. The display will show the amount of sleep time remaining. Touching the metal trim ring again while the sleep time is displayed decreases the sleep time to the next lower step – 20 minutes, 15 minutes, 10 minutes, etc. Each additional touch decreases the sleep time by 5 minutes.

**Notes:** To cancel the Sleep delay before it has finished press the Power/Volume button to turn the Solo XT off.

## Audio Controls

Usually the Solo XT will sound best without any adjustments to the audio controls. But Bass and Treble adjustments are available if you want to adjust the tone balance.

- 1 Turn the **MODE/INFO** control to highlight "Setup Options". Press the control.
- 2 Turn the **MODE/INFO** control to highlight "Audio". Press the control. (The "Audio" menu selection is not on the initial "Setup Options" menu. Turn the **MODE/INFO** control until it appears. See the display illustrations on page 6.) You'll see the display shown to the right.
- 3 Turn the **MODE/INFO** control to highlight either "Bass" or "Treble". Press the control. The highlight box around the setting number will flash.
- 4 Turn the **MODE/INFO** or **TUNE** control to adjust the setting. Press the control to set adjustment. Or wait a few seconds and the menu will "time out" automatically setting the adjustment.



*In this example the Bass is set to -2 and the Treble is set to +1*

# Display Controls

The "Display Setup" menu lets you control what information is shown in the display and how it looks. The two display examples below show the controls available.

To access the Display Setup menu:

- 1 Turn the **MODE/INFO** control to highlight "Setup Options." Press the control.
- 2 Turn the **MODE/INFO** control to highlight "Display". Press the control. (The "Display" menu selection is not on the initial "Setup Options" menu. Turn the **MODE/INFO** control until it appears. See the display illustrations on page 6.) You'll see the display shown to the right.
- 3 Turn the **MODE/INFO** control to highlight the display control you want to adjust then press the control. Turn the **MODE/INFO** control until the highlight box moves past the Brightness menu selection to access the controls in the second screen illustration.
- 4 Once the item you want adjust is selected, turn the **TUNE** or **MODE/INFO** control to change the setting, then press the control.



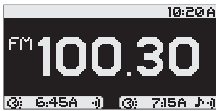
The settings on the Display Setup menu are:

## Display Info: Genre / Signal Quality (in %) / Compression / Network / Frequency / Date and Time

**(Clock)** – When using the DAB radio this setting determines what appears in the second line of the display. (See "The DAB Display" on page 8.) When using the FM radio or the Aux input selecting all the settings except for "Date and Time (Clock)" makes the display default to show the source. When "Date and Time (Clock)" is selected the display defaults to the time display.

**RDS: On/Off** – Turns the FM radio RDS (Radio Data System) display on or off.

**Brightness: 1-20** – Sets the overall brightness level of the display. Set this so the display is easy to read in a well lit room.



High Brightness (20)



Low Brightness (1)

Note that the display brightness will always adjust automatically with changing light conditions. This adjustment just sets the overall range of the display brightness.

**Contrast: 1-20** – Adjust the difference between the light and dark parts of the display. This should also be set in a well lit room in conjunction with the adjustments to the Brightness setting.



High Contrast (20)



Low Contrast (1)

## Resetting To Factory Default

Should you want to return your Solo XT to its “out of the box” configuration, you can use the Factory Default reset feature. This erases the DAB station list, clears the radio station presets, and returns all other menu settings to their original state.

**Warning:** Do not use this feature unless you want to return the Solo XT to its original state. Before using this feature you might want to make notes about how your radio is configured.

- 1 Turn the **MODE/INFO** control to highlight “Setup Options”. Press the control.
- 2 Turn the **MODE/INFO** control to highlight “Factory Default”. (The “Factory Default” menu selection is not on the initial “Setup Options” menu. Turn the **MODE/INFO** control until it appears. See the display illustrations on page 6.) You’ll see the display shown to the right.
- 3 Press the control to return your Solo XT to the factory default state.



## Connecting Other Equipment

### Connecting Headphones

Connect the headphone plug to the 1/8-inch jack on the front panel. This turns off the Solo XT internal speaker. If your headphones have the old-style large 1/4-inch plug you will need an adapter.

### Using Aux Inputs

Other audio equipment, such as an iPod or a portable CD player, can be connected to the Solo XT through the rear panel Aux input. You will need a cable with a stereo mini plug on both ends. Select the Aux input using the **MODE/INFO** control as described in the “Selecting Sources or Setup Options Functions” section of this manual.

### Line Output

You can connect the Solo XT to another component using the 1/8-inch Line Output jack.

## Security Cable Connection

There is a security cable connection point on the rear of the Solo XT, in the corner above the antenna connector. This is the same as the connection point found on most laptop computers. Connect a computer security cable between the Solo XT and a solid anchor point to help prevent theft of your Solo XT.

## About Clock Memory

When power to the Solo XT is interrupted a special power component called a “super-cap” will keep the clock functions active for a period of 24-48 hours. If the Solo XT is without power for a longer period of time you may need to reset the clock when power is restored.

## Limited Warranty

Boston Acoustics warrants to the original purchaser of the Horizon Solo XT that it will be free of defects in materials and workmanship for a period of one year from the date of purchase.

Your responsibilities are to install and use them according to the instructions supplied, to provide safe and secure transportation to an authorized Boston Acoustics service representative, and to present proof of purchase in the form of your sales slip when requesting service.

Excluded from this warranty is damage that results from abuse, misuse, improper installation, accidents, shipping, or repairs/modifications by anyone other than an authorized Boston Acoustics service representative.

This warranty is limited to the Boston Acoustics product and does not cover damage to any associated equipment. This warranty does not cover the cost of removal or reinstallation. This warranty is void if the serial number has been removed or defaced. This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

## If Service Seems Necessary

First, contact the dealer from whom you purchased the product. If that is not possible, write to:

Boston Acoustics, Inc.  
300 Jubilee Drive  
Peabody, MA 01960 USA

Or contact us via e-mail at:  
[support@bostona.com](mailto:support@bostona.com)

We will promptly advise you of what action to take. If it is necessary to return your Horizon Solo XT to the factory, please ship it prepaid. After it has been repaired, we will return it freight prepaid in the United States and Canada.



### For EU Customers Only

This symbol found on the product indicates that the product must not be disposed of with household waste. Instead, it may be placed in a separate collection facility for electronic waste or returned to a retailer when purchasing similar product. The producer paid to recycle this product. Doing this contributes to reuse and recycling, minimizes adverse effects on the environment and human health and avoids any fines for incorrect disposal.