GPX ®

DVD Player   *D1307*
INSTRUCTION MANUAL

Warnings and Precautions

TO PREVENT FIRE OR SHOCK HAZARDS, DO NOT EXPOSE THIS UNIT TO RAIN OR MOISTURE.

This symbol, located on back or bottom of the unit, is intended to alert the user to the presence of uninsulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.

This symbol, located on back or bottom of the unit, is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

This product utilizes a Class 1 laser to read Compact Discs. This laser Compact Disc Player is equipped with safety switches to avoid exposure when the CD door is open and the safety interlocks are defeated. Invisible laser radiation is present when the CD Player's lid is open and the system's interlock has failed or been defeated. It is very important that you avoid direct exposure to the laser beam at all times. Please do not attempt to defeat or bypass the safety switches.

Any use of the controls or an adjustment to the procedures other than those specified herein may result in hazardous radiation.

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

To reduce the risk of electric shock, do not remove cover (or back). There are no user-serviceable parts inside. Please refer any servicing to qualified service personnel.

WARNING: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

Important Safety Instructions

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 are 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. Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.

PORTABLE
CART
WARNING

S3125A

13. Unplug this apparatus during lightning storms or when unused for long periods of time.

14. 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
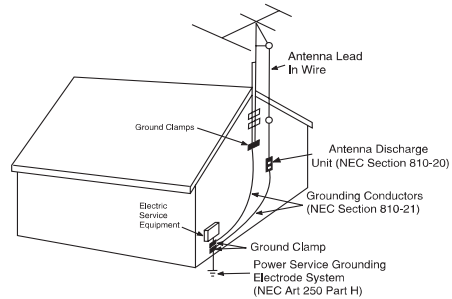
15. Only connect to the type of house-hold power supply as indicated in the operating instructions and rating label.

16. Do not overload wall outlets or extension cords as this can result in a risk of fire or electric shock.

17. Never push objects of any kind or spill liquid into this product through openings as this could result in a risk of fire or electric shock.

18. When replacement parts are required, be sure the service technician has used replacement parts specified by the manufacturer. Ask the service technician to perform safety checks to ensure proper operation to avoid possible fire, electric shock, or other hazards.
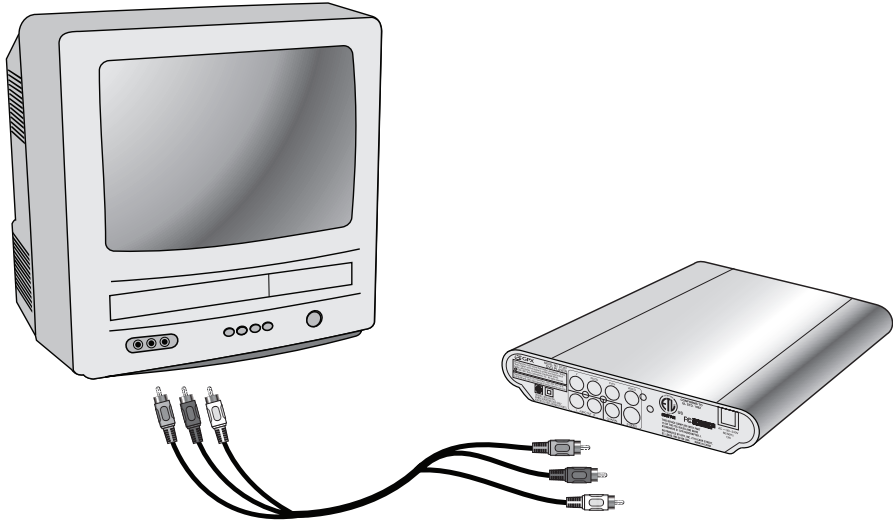
19. If an outside antenna or cable system is connected to the product, be sure the antenna or cable system is grounded so as to provide some protection against voltage surges and built-up static charges. Article 810 of the National Electrical Code, ANSI/NFPA 70, provides information with regard to proper grounding of the mast and supporting structure, grounding of the lead-in wire to an antenna connection to grounding electrodes, and requirements for the grounding electrode.

Antenna Lead
In Wire

Ground Clamps

Antenna Discharge
Unit (NEC Section 810-20)

Grounding Conductors
(NEC Section 810-21)

Electric
Service
Equipment

Ground Clamp

Power Service Grounding
Electrode System
(NEC Art 250 Part H)

20. The product should be mounted to a wall or ceiling only as recommended by the manufacturer.

21. Where the AC plug or an appliance coupler is used as the disconnect device, the disconnect device shall remain readily operable.
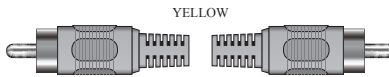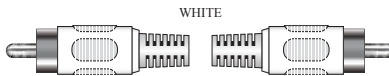
Quick Start Connection Guide

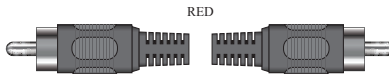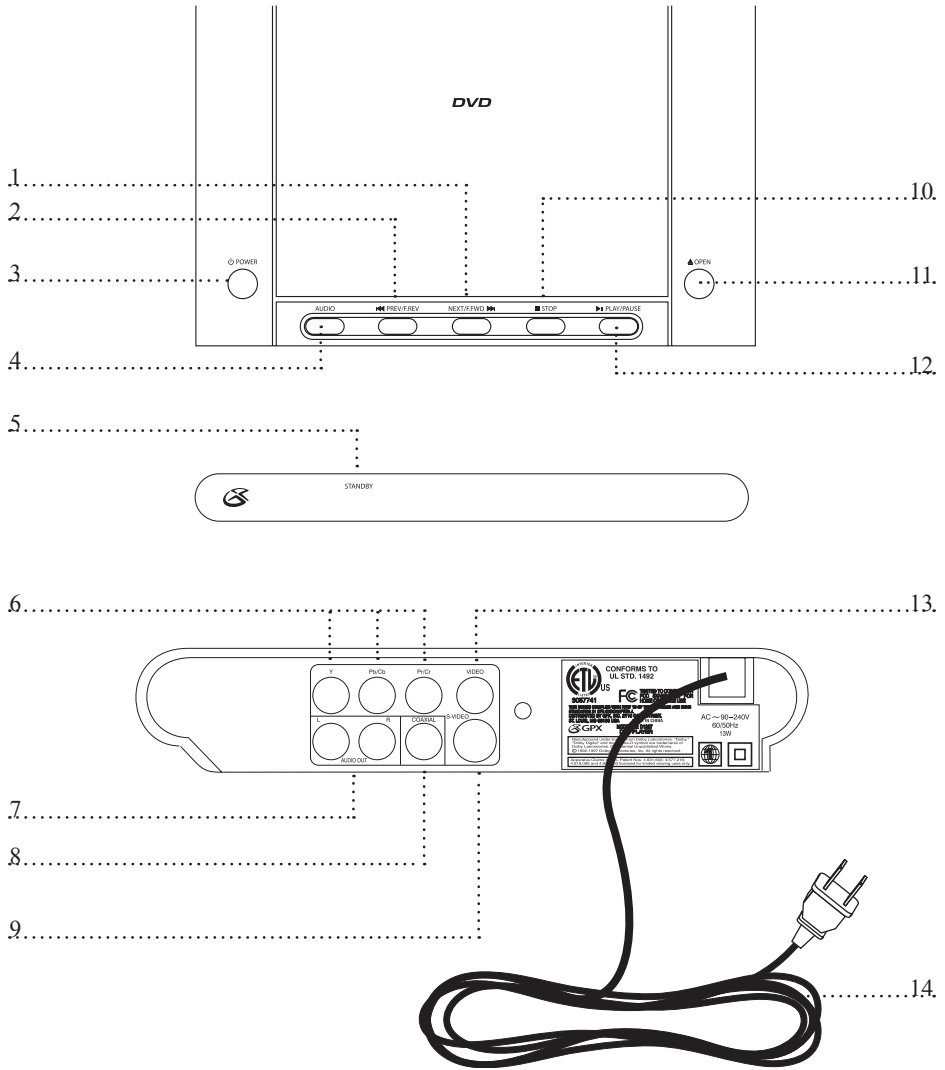| To Television		From Unit
Connect to the video input connection.	YELLOW	Connect to the video output connection.
Connect to the audio input connection.	WHITE	Connect to the audio output connection.
Connect to the audio input connection.	RED	Connect to the audio output connection.

• *Be sure to select the appropriate Video Input on the Television set.*

Features

Features Defined

1   **NEXT/F. FWD**   Press the NEXT button to skip to the next chapter, track, or image on a DVD, CD, or JPEG CD. Press and hold the F. FWD button to fast-forward through an individual chapter or track on a DVD or CD.

2   **PREV/F. REV**   Press the PREV button to skip to the previous chapter, track, or image on a DVD, CD, or JPEG CD. Press and hold the F. REV button to search backwards through an individual chapter or track on a DVD or CD.

3   **POWER**   Press the POWER button to turn the unit off and on.

4   **AUDIO**   Press the AUDIO button to adjust the DVD's audio language.

5   **STANDBY Indicator**   The STANDBY Indicator illuminates whenever the unit is in standby mode

6   **Component Outputs (Progressive Scan)**   Connect the Component Outputs to send a video and audio signal from the unit to a TV and/or a home theater system. (Requires a Component Cable, not included)

     • The Component Outputs must be connected to activate the progressive scan feature.

7   **AUDIO OUT (L/R)**   Use the AUDIO OUT port to connect the unit to a TV or a home theater system. (Requires an RCA Cable, included)

8   **COAXIAL Output**   The COAXIAL Output is an advanced audio output which allows the digital audio signal to be sent to a surround receiver for 5.1 audio.

9   **S-Video Output**   Use the S-Video Output connection to send a higher quality standard video signal to the TV. (Requires an S-Video cable, not included)

10   **STOP**   Press the STOP button to stop a DVD, CD, or JPEG CD during play.
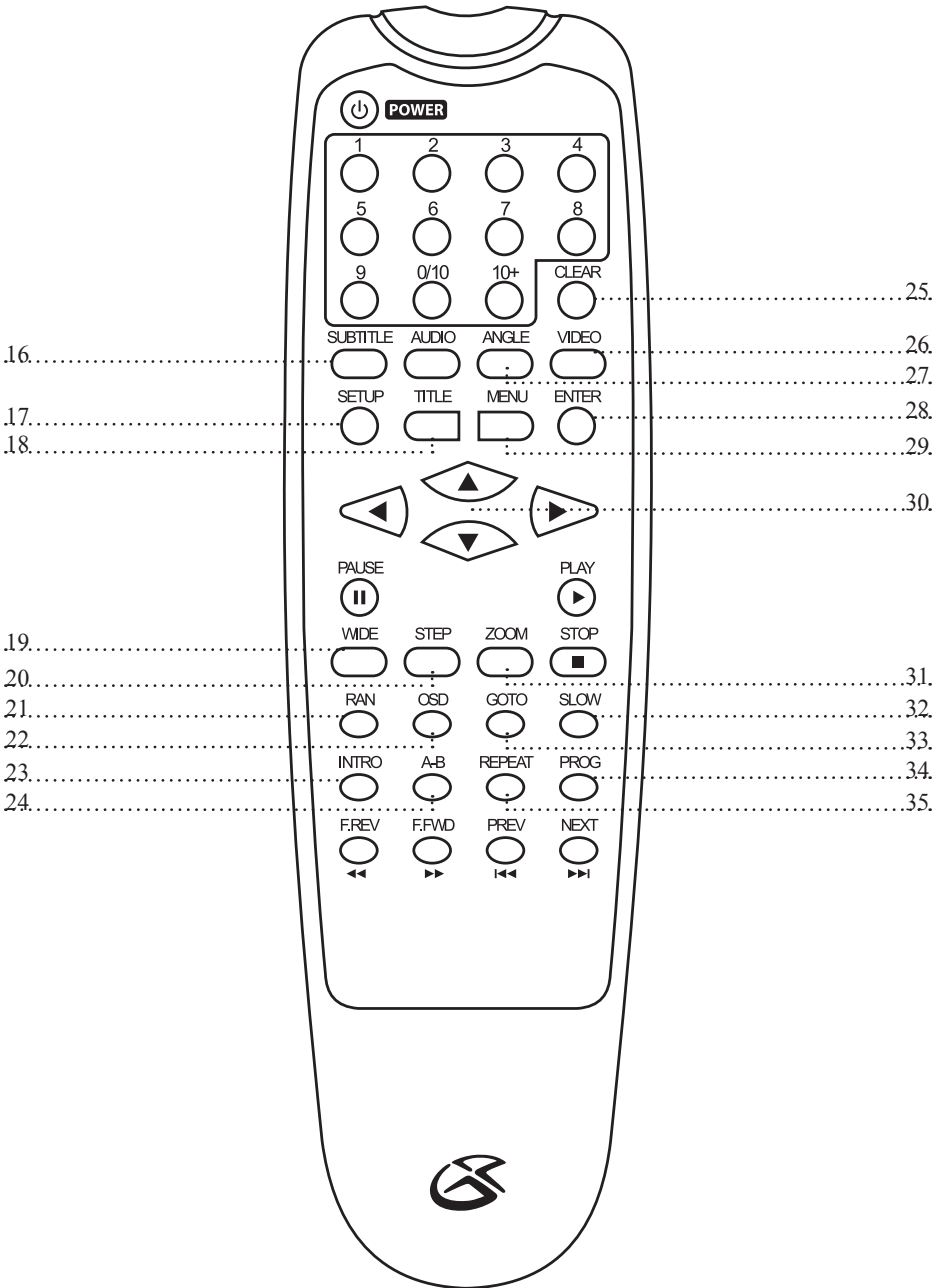
11   **OPEN**   Press the OPEN button to open the DVD/CD door.

12   **PLAY/PAUSE**   Press the PLAY/PAUSE button to play and pause a DVD, CD, or JPEG CD.

13   **Composite Video Output** Use the Video Output connection to send a composite video signal from the unit to a TV. (Requires an RCA Cable, included)

14   **AC Cord**   Plug the attached AC Cord into a standard outlet to power the unit.

Peripherals

POWER

1 2 3 4
5 6 7 8
9 0/10 10+ CLEAR

SUBTITLE AUDIO ANGLE VIDEO
SETUP TITLE MENU ENTER

PAUSE PLAY

WIDE STEP ZOOM STOP
RAN OSD GOTO SLOW
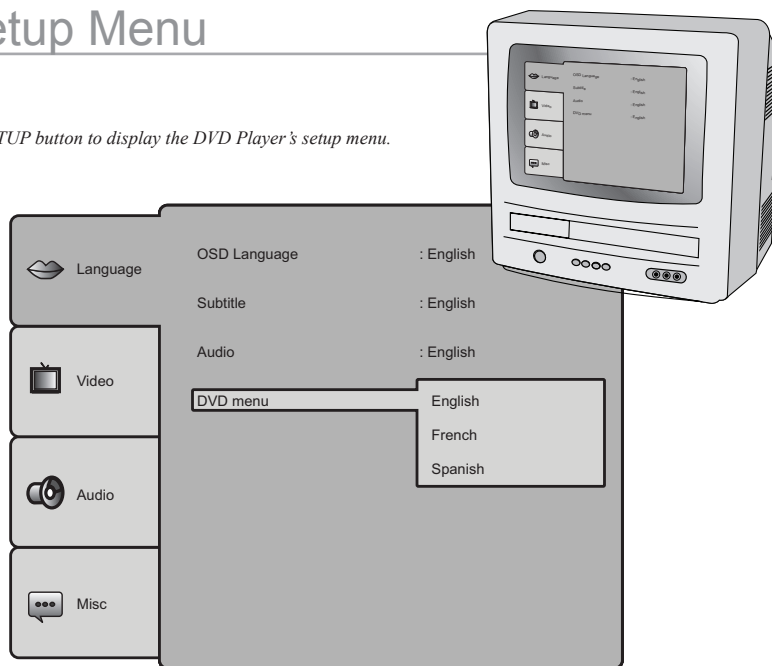INTRO A-B REPEAT PROG
F.REV F.FWD PREV NEXT

7

Peripherals Defined

16 SUBTITLE Press the SUBTITLE button to turn the subtitles on or off, and to adjust between different subtitle languages.

17 SETUP Press the SETUP button to display the DVD Player's setup menu.

18 TITLE Press the TITLE button to see the Title Menu on a DVD.

19 WIDE Press the WIDE button to switch the Aspect Ratio between 4:3 Pan & Scan, 4:3 Letterbox, or 16:9.

   • The WIDE button will only work when the unit is in stop mode.

20 STEP Press the STEP button to pause a DVD movie, and press it consecutively after the movie is paused to move forwards through the movie one frame at a time.

21 RAN Press the RAN (random) button to shuffle the DVD/CD chapters into a random order.

22 OSD The OSD (On Screen Display) shows the Time, Title, Chapter, Audio Language, Subtitle Setting, and Angle.

23 INTRO Press the INTRO button to activate or deactivate the Music Intro mode. When activated, the unit will play the first 10 seconds of a song on a CD, then skip to the next song.

24 A-B Press the A-B button once to mark a starting point during a DVD. Press the button a second time to mark an ending point. After doing so the DVD will loop that section of video. Press the button a third time to cancel this function.

25 CLEAR Press the CLEAR button to delete a programmed setting in DVD mode.

26 VIDEO Press the Video button to switch between S-Video, YUV (Composite Video Output), or Progressive Scan (Component Video Outputs).

27 ANGLE The ANGLE feature works with special DVDs to adjust to alternate angles while watching.

28 ENTER Press the ENTER button to make selections on a DVD, CD, or JPEG CD, or when navigating the DVD setup menu.

29 MENU Press the MENU button to see the menu of the DVD disc in the player.

30 Navigation Controls The Navigation buttons (Up, Down, Right, Left) and the ENTER button are used for navigating the DVD Player's internal menus and the DVD movie menus.

31 ZOOM   Press the ZOOM button consecutively to turn the zoom feature on and off, and switch between three different intensities of zoom.

32 SLOW Press the SLOW button to activate and deactivate the Slow Motion feature while playing a DVD.

33 GOTO Press the GOTO button to quickly switch between DVD chapters, or enter a time and instantly go to the selected time of a DVD.

34 PROG Press the PROG (Program) button to set a play order for a DVD chapters.

35 REPEAT Press the REPEAT button to switch between Repeat Chapter, and Repeat Title on a DVD, or Repeat Track, and Repeat All for a CD or JPEG CD.

The Setup Menu

• Press the SETUP button to display the DVD Player's setup menu.

Language	OSD Language	: English
	Subtitle	: English
Video	Audio	: English
	DVD menu	English
Audio		French
		Spanish
Misc		

Language

Use the Language Section of the Setup Menu to change the language of the DVD Player's interfaces as well as the DVD subtitles, audio, and menu. Subtitle, Audio and DVD Menu Languages are dependent on the DVD.

OSD Language In the OSD (On Screen Display) Language Section choose from English, French, and Spanish as different OSD Languages

Subtitle The Subtitle setting allows the user to turn subtitles on and change the language that the subtitles are written in. The Subtitle setting is dependent on the DVD's language offerings.

Audio Use the Audio setting to select the audio language of the DVD. The Audio setting is dependent on the DVD's language offerings.

DVD Menu Use the DVD Menu setting to select the written language on the DVD's main menu. The DVD Menu setting is dependent on the DVD in the player.

The Setup Menu

Video

Aspect Ratio The ratio of the width of an image to its height.

> **• 4:3PS** The 4:3PS (Pan & Scan) ratio shows the DVD movie in full screen, but the sides of the movie are cut away so that it fits on a standard TV screen

> **• 4:3LB** The 4:3LB (Letterbox) ratio shows the DVD movie in a original format, but with black bars at the top and bottom so that it fits on a standard TV screen.

> **• 16:9** The 16:9 ratio shows the DVD movie in its widescreen format. Use this setting when viewing a movie on a widescreen TV.

View Mode Select the View Mode to adjust the DVD's image proportions on the TV screen. Choose between Fill, Original, Height Fit, Width Fit, Auto Fit, or Pan Scan.

TV System Select the TV system that's consistent with the connected television. NTSC is the standard TV System setting for the U.S.A., Canada, and Mexico.

Video Out

> **• S-Video** Select the S-Video option to use the S-Video Output as the unit's primary video output.

> **• YUV (Composite Video Out)** The Setting is an advanced setting that takes advantage of the Composite Video Outputs.

> **• P-Scan (Component Video Out** The P-Scan (Progressive Scan) setting is an advanced setting that takes advantage of the Component Video Outputs, and produces a higher quality image output.

> • *Press the Video button on the remote control to cycle through S-Video, YUV, and P-Scan.*

Smart Picture Use the Smart Picture options to improve the image quality of a DVD. Choose from Standard, Bright, Soft, or Dynamic.

Audio

Digital Output

> **• Off** The Off setting is used when the Digital Audio Output is disconnected.

> **• PCM** The Digital Audio Output must be connected to a surround sound receiver to fully take advantage of this feature.

> **• RAW** The RAW setting will automatically enable PCM in circumstances where it can be used, and automatically disable it when it cannot be used. Like PCM, this option also requires the Digital Audio Output to be connected to a surround sound receiver.

Misc

Use Default Settings The Use Default Settings button will change all settings back to the original factory defaults.

Screen Saver The Screen Saver should be turned on to avoid burn-in on the television.

Operations

Programming a DVD

a. Connect the unit to a TV using the Video Out, S-Video, or Component Connections.

b. Insert a DVD into the unit.

c. After the DVD is inserted and loaded, press the PROG button on the remote control to display the program menu.

d. Use the Navigation Controls to move through the titles, chapters and options.

e. Press the ENTER button on the remote control to select a title, then a chapter. Repeat steps d and e until the desired titles and chapters are programmed.

  • *The title and chapter chosen will appear chronologically in the numbered columns on the right side of the screen. The numbered columns indicate the order in which the selected titles and chapters will play.*

f. Press the PLAY button on the remote control or unit to play the programmed tracks, or using the Navigation Controls highlight the PLAY button and press ENTER to play the programmed tracks.

Programming a CD

a. Connect the unit to a TV using the Video Out, S-Video, or Component Connections.

b. Insert a CD into the unit.

c. After the CD is inserted and loaded, press the PROG button on the remote control to display the program menu.

d. Use the Navigation Controls to select "Edit Mode", then press the ENTER button.

e. Use the Navigation Controls to select the track you want to program.

f. Use the Navigation Controls to select "Add to Program", then press the ENTER button.

g. Use the Navigation Controls to select "Program View", the press the ENTER button.

h. Press the PLAY button to play the programmed tracks.

Service Information

To download this Instruction Manual in English, Spanish, or French visit the Support section at www.gpx.com.

Para descargar este manual de instrucción en inglés, español, o francés visite la sección de la ayuda en www.gpx.com.

Pour télécharger ce manuel d'instruction en anglais, espagnol, ou le Français visitez la section de soutien à www.gpx.com.