

Two-Year Limited Warranty

CAD Audio hereby warrants that this product will be free of defects in material and workmanship for a period of two years from the date of purchase. In the unlikely event that a defect occurs, CAD will, at its option, either repair or replace with a new unit of equal or greater value. In the event that a suitable replacement is unavailable, CAD Audio may elect to reimburse owner for the cost of local repairs or issue a refund in the amount of the original purchase price. Items must be purchased from an authorized CAD Audio dealer, and the warranty is not transferable from the original owner. Please retain proof of purchase to validate the purchase date and include it with any warranty claim.

This warranty excludes exterior finish or appearance, damage from abuse, misuse of the product, use contrary to CAD's instructions or unauthorized repair. All implied warranties, merchantability, or fitness for a particular purpose is hereby disclaimed and CAD hereby disclaims liability for incidental, special or consequential damages resulting from the use or unavailability of this product.

This warranty gives you specific legal rights and you may have other rights that vary from state to state. Some states do not allow the exclusion or limitation of incidental or consequential damages or limitations on how long an implied warranty lasts, so the above exclusions and limitations may not apply to you.

Note: No other warranty, written or oral is authorized by CAD Audio.

To initiate a warranty claim, please contact American Music and Sound at 1-800-431-2609 to obtain a return authorization number and shipping instructions.

- A return authorization is required for all returns. RETURNS WITHOUT A PRE-APPROVED RETURN AUTHORIZATION NUMBER WILL BE REFUSED.
- Please use at least 3 inches of padding surrounding the product for protection during shipment
- Retain your tracking number until your warranty claim has been resolved
- We recommend using an insured shipping method in case of loss or damage during shipment

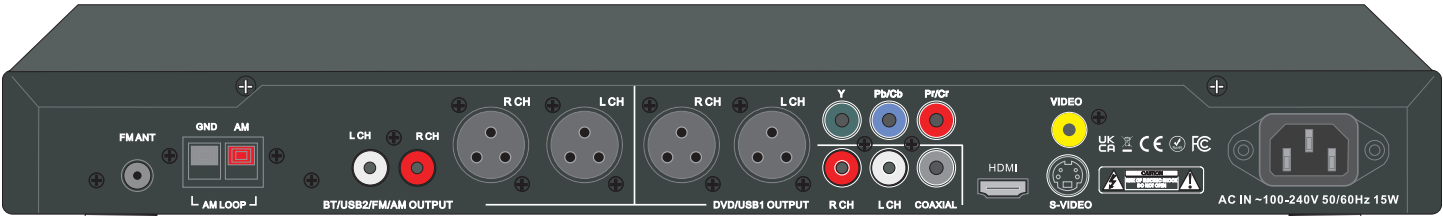
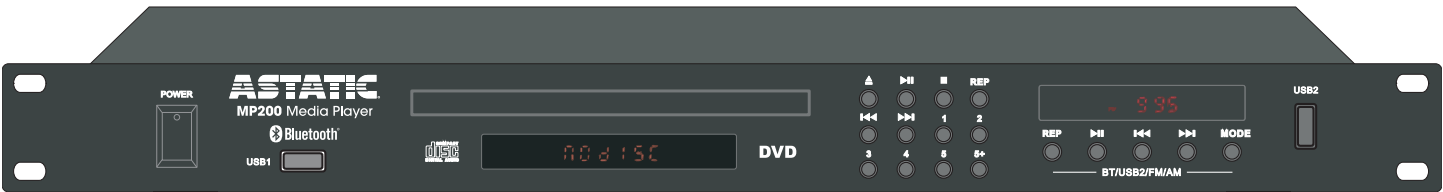
If outside the United States, contact your local dealer or distributor for warranty details.

ASTATIC



MP200 Multifunction
Audio/Video Media Player

User Guide



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MP200 Multifunction Audio/Video Media Player

Introduction

Thank you for purchasing the Astatic MP200.

Before using the unit, please read this document carefully so that you will be able to use it correctly and enjoy working with it for many years. Please keep this document in a safe place for future reference.

Features

- Video playback through DVD and USB
- Audio playback through CD, USB, and Bluetooth®
- AM/FM tuner
- CD player supports CD-DA, CD-ROM, CD-R, CD-RW, MP3-CD and WMA-CD formats
- MP3, AAC, WAV, and WMA files can be played from USB flash drive
- Video outputs include Coax, S-Video, RCA-type and HDMI
 - Video audio can be directed to another audio playback source (PA system) using RCA-type unbalanced or balanced XLR outputs
- Audio outputs include RCA-type unbalanced and balanced XLR
- CD/USB direct track searching using number keys on remote control
- 1U Rackmount size

Bluetooth® Audio

This unit has a built-in Bluetooth® audio receiver, and can output sound played on a computer or portable audio device that supports Bluetooth® playback.

To pair your device with the MP200, open your Bluetooth® connections menu and click on Astatic MP200. Your device should automatically pair with the MP200.

Use the controls on either your portable audio device, the MP200 or the MP200 remote control for volume +/-, track +/-, play, pause, and mute functions.

Astatic MP200 Media Player

- Astatic is a trademark of CAD Audio, LLC; registered in the U.S. and other countries.
- The Bluetooth® word mark and logo are the property of Bluetooth SIG, Inc. and are used by CAD Audio with permission.
- Other company names, product names and logos in this document are the trademarks or registered trademarks of their respective owners.
- Information is given about products in this document only for the purpose of example and does not indicate any guarantees against infringements of third-party intellectual property rights and other rights related to them. CAD Audio will bear no responsibility for infringement on third-party intellectual property rights or their occurrence because of the use of these products.
- With the exception of personal enjoyment and similar uses, copyrighted materials belonging to third parties cannot be used without permission from the rights holders in accordance with copyright law. Please use the equipment appropriately. CAD Audio will bear no responsibility for rights infringements committed by users of this product.

Important safety instructions

- Warning: to prevent fire or shock hazard, do not expose this appliance to rain or moisture.
- Read, follow and keep these instructions
- Heed all warnings
- Do not use this appliance near water
- Clean only with dry cloth
- Do not install near any heat sources such as radiators, heat registers, stove, or other items that produce heat
- Do not alter the included power cable(s). If the provided cable does not fit into your outlet, consult an electrician
- Protect the power cable from being pinched, cut, or walked on
- Unplug the appliance during lighting storms or when unused for long periods of time
- This appliance is to be serviced only by qualified personnel

CD/USB Audio playback

CD Playback

Insert the CD into the disc tray and select CD mode. Use the control buttons on either the unit or the remote control to play, pause, mute, change tracks, rewind, or forward the current track.

USB Audio Playback

USB Audio can be played using only the USB2 input.

This unit handles audio files on USB flash drives as “tracks.” Some data CDs and USB flash drives store files in folders in the same way that ordinary computer files are handled. Some also store multiple folders within a single folder, creating a multi-level structure. During ordinary playback of USB flash drives, tracks are played in the following order: (see diagram at right)

DVD and USB Video Playback

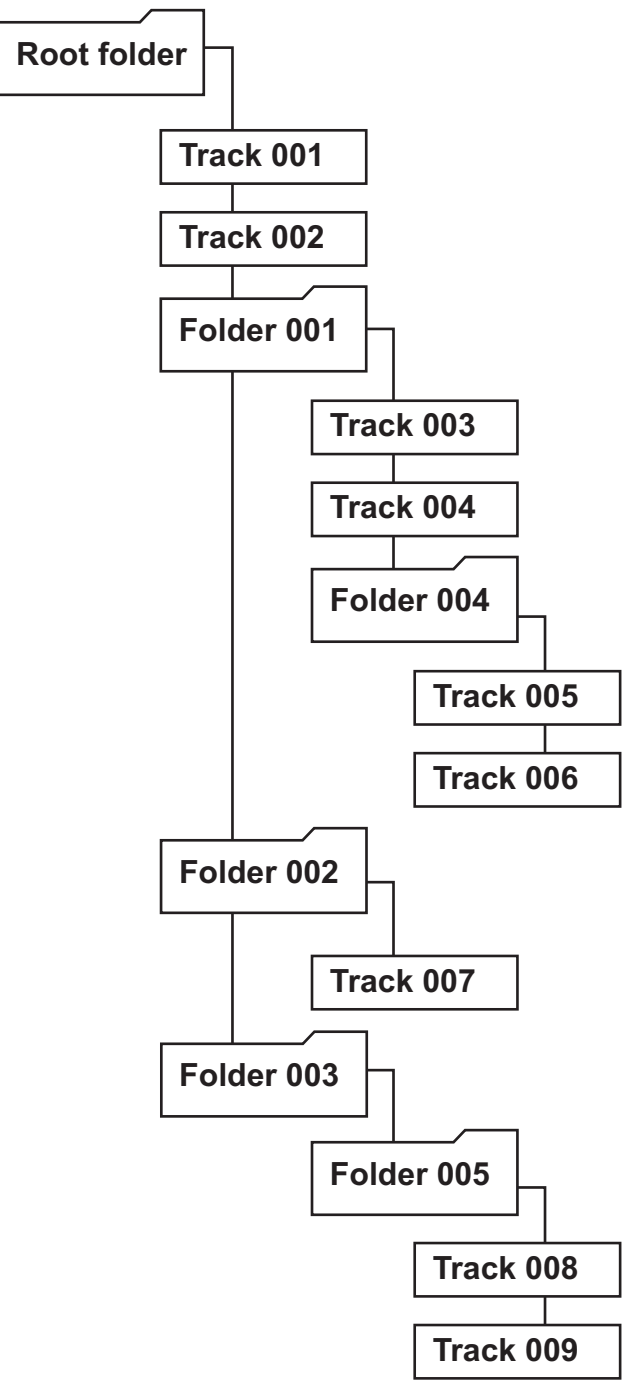
DVD Playback

Insert the DVD into the disc tray and select DVD mode. Use the control buttons on either the unit or the remote control to play, pause, mute, rewind, or forward the video.

USB Video Playback

USB Video can be played using only the USB1 input.

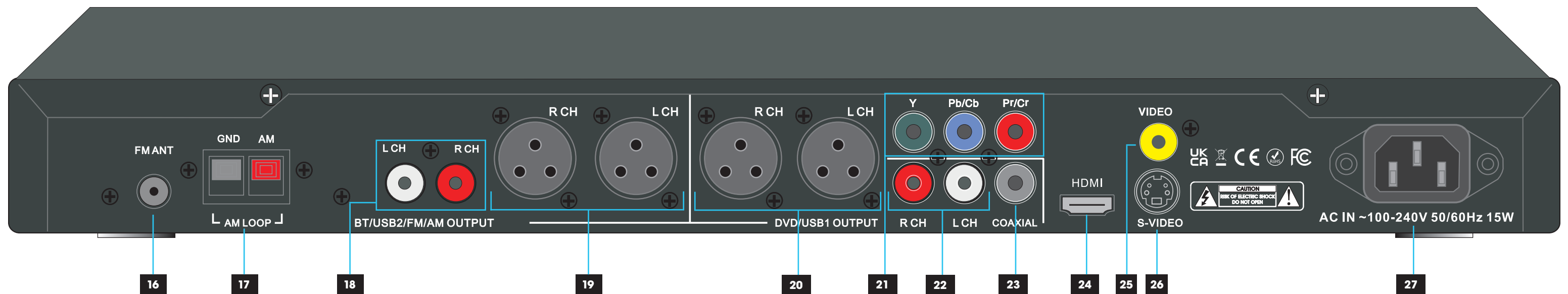
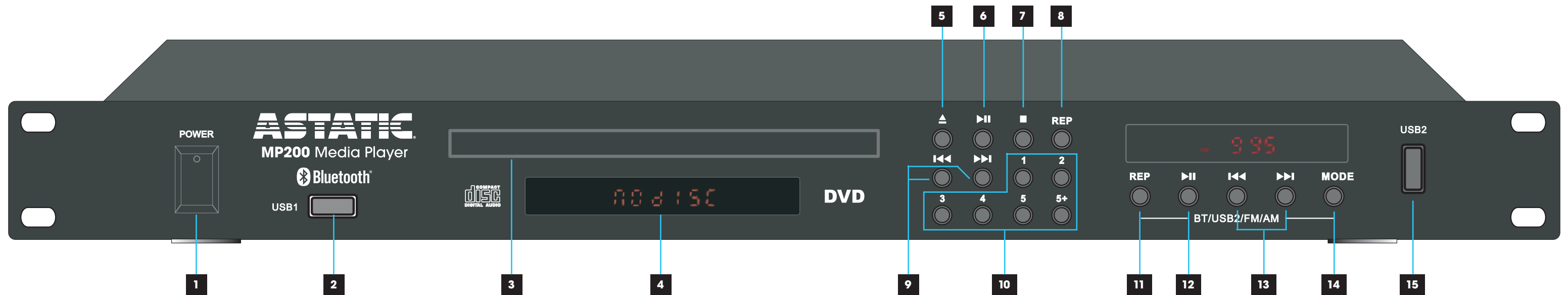
This unit handles video files on USB flash drives as “tracks.” Many USB flash drives store files in folders in the same way that ordinary computer files are handled. Some also store multiple folders within a single folder, creating a multi-level structure. During ordinary playback of USB flash drives, tracks are played in the following order: (See diagram at right)



1. Power On/Off
2. USB1 for USB Video
3. CD/DVD Disc Compartment
4. LED Functional Display Screen
5. CD/DVD Open/Close
6. CD/DVD/USB1 Play/Pause

7. CD/DVD/USB1 Stop
8. CD/DVD/USB1 Repeat
9. CD/DVD/USB1 Track -/+
10. CD/DVD/USB1 Track (0-5/5+)
11. Output Selector. Use this button to switch between CD/DVD/USB1 and AM/FM/BT/USB2.

12. USB2/BT Play/Pause
13. USB2/AM/FM/BT Track/Channel -/+
14. Mode Selection. Use this button to switch between USB2/AM/FM/BT functions.
15. USB2 for USB Audio playback

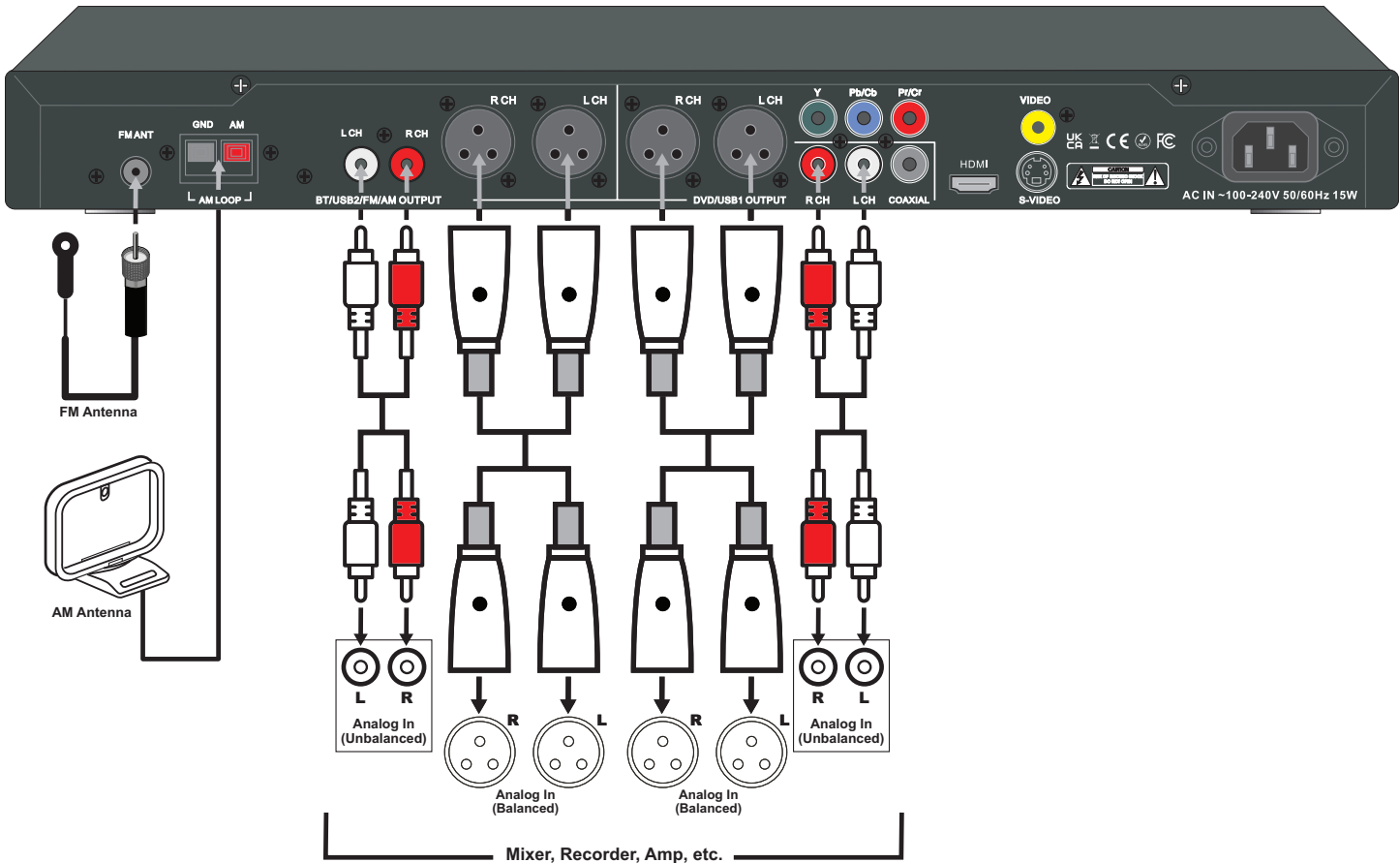


16. FM Antenna Input
17. AM Antenna Input
18. BT/USB2/FM/AM Unbalanced Audio Outputs
19. BT/USB2/FM/AM Balanced Audio Outputs

20. CD/DVD/USB1 Balanced Audio Outputs.
21. DVD Y Pb/Cb Pr/Cr Video Output
22. DVD/USB1 Unbalanced Audio Outputs
23. DVD/USB1 Coaxial Video Output

24. DVD/USB1 HDMI Output
25. DVD/USB1 RCA Video Output
26. DVD/USB1 S-Video Output
27. AC ~110-220V 50/60Hz 15W Input

Connecting the MP200



MP200 Specifications

Weight 4 lb (1.8kg)
Product Dimensions..... 19" x 9.5" x 1.75" (48.26cm x 24.13cm x 4.4cm)

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

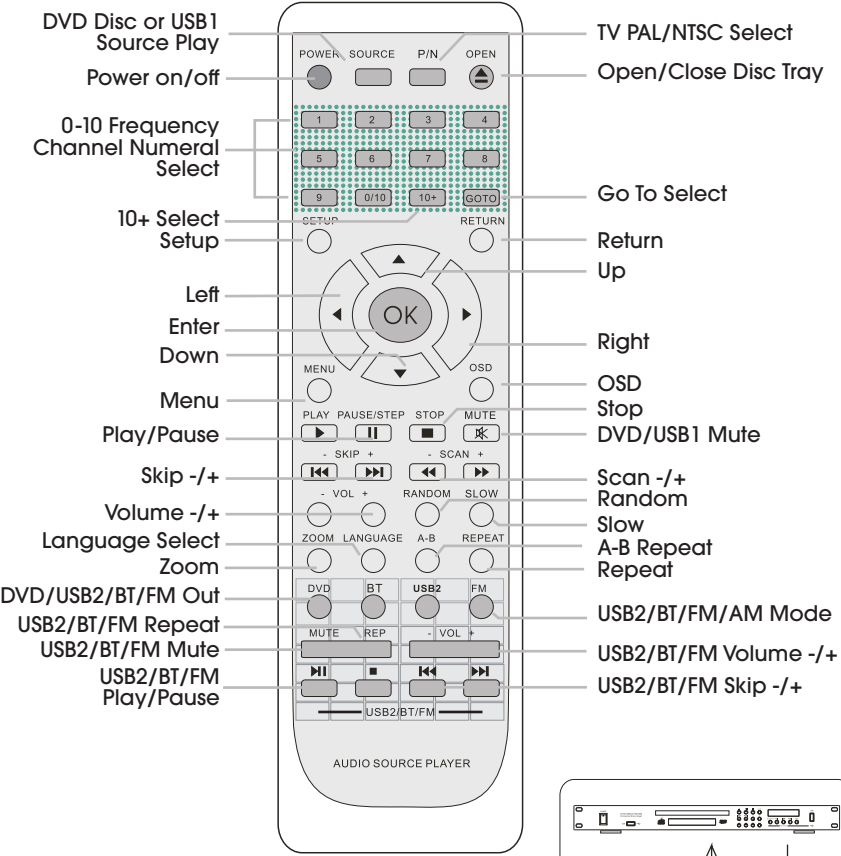
This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.

Conformément à la réglementation d'Industrie Canada, le présent émetteur radio peut fonctionner avec une antenne d'un type et d'un gain maximal (ou inférieur) approuvé pour l'émetteur par Industrie Canada. Dans le but de réduire les risques de brouillage radioélectrique à l'intention des autres utilisateurs, il faut choisir le type d'antenne et son gain de sorte que la puissance isotrope rayonnée équivalente (p.i.r.e.) ne dépasse pas l'intensité nécessaire à l'établissement d'une communication satisfaisante.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Remote Control



Battery Replacement

