AUNA Art22

Auna Art22 Hi-Fi CD Player User Manual

Model: Art22 | Brand: AUNA

INTRODUCTION

The Auna Art22 Hi-Fi CD Player is designed for discerning music enthusiasts seeking exceptional sound quality and versatile playback options. This modern slot-in CD player supports various formats including CD, CD-R/RW, and CD-MP3. With its convenient USB input, you can easily play multimedia files directly from a USB stick. The included remote control allows for comfortable operation from a distance, and the integrated digital display provides real-time information on the currently playing media. Featuring optical and coaxial outputs, the Art22 seamlessly integrates into your home audio system, delivering a powerful 130 watts of reliable performance.

PRODUCT OVERVIEW

Figure 1: Front view of the Auna Art22 CD player with its remote control. The player features a slot-in CD drive, a digital display, and control buttons.
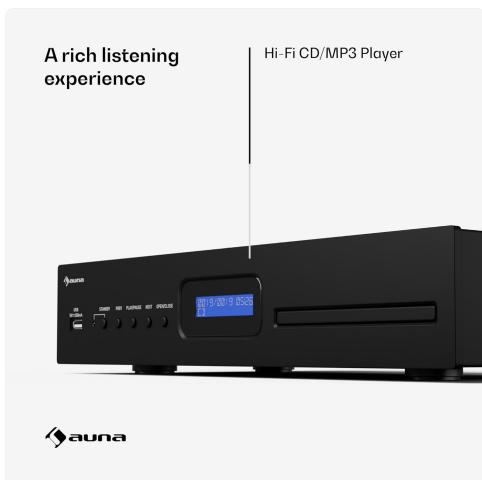
Figure 2: The Auna Art22 Hi-Fi CD/MP3 Player,

designed for a rich listening experience.
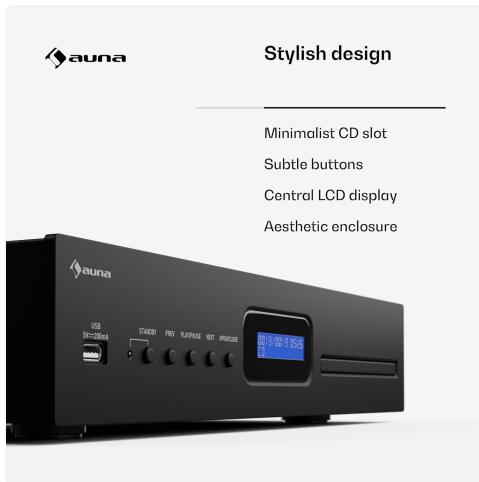
Figure 3: The Auna Art22 features a stylish design with a minimalist CD slot, subtle buttons, a central LCD display, and an aesthetic enclosure.

Key Features:

- **Slot-in CD Drive:** For convenient loading and playback of CDs.
- **USB Input:** Play MP3 files directly from a USB storage device.
- **Digital Display:** Provides track information, playback status, and other relevant data.
- **Remote Control:** Full control over playback and settings from a distance.
- **Versatile Connectivity:** Optical and Coaxial digital audio outputs for high-quality connection to external amplifiers or DACs.
- **Supported Formats:** CD, CD-R/RW, CD-MP3.

SETUP

Unpacking and Placement:

1. Carefully remove the CD player and all accessories from the packaging.
2. Place the unit on a stable, flat surface, away from direct sunlight, heat sources, and excessive dust or moisture.
3. Ensure adequate ventilation around the unit.

Connecting to an Audio System:

Figure 4: Rear panel of the Auna Art22, illustrating the Audio Output (RCA), Optical output, and Coaxial output ports.

- **Optical Output:** Connect an optical cable from the 'OPTICAL' port on the CD player to the optical input on your amplifier or receiver. This provides a high-quality digital audio signal.
- **Coaxial Output:** Connect a coaxial cable from the 'COAXIAL' port on the CD player to the coaxial input on your amplifier or receiver. This also provides a high-quality digital audio signal.
- **Analog Audio Output (RCA):** Connect RCA cables (red for right, white for left) from the 'AUDIO OUT' ports on the CD player to the corresponding analog audio input on your amplifier or receiver.

Power Connection:

Connect the power cord to the AC inlet on the rear of the unit, then plug it into a standard wall outlet. Ensure the voltage matches the requirements specified on the unit.

OPERATING INSTRUCTIONS

Powering On/Off:

- Press the **STANDBY** button on the front panel or the remote control to turn the unit on or off.

CD Playback:

Figure 5: The Auna Art22 supports various formats including CD, CD-R/RW, CD-MP3, and USB playback.

1. Press the **OPEN/CLOSE** button on the front panel or remote control. The CD slot will prepare for disc insertion.
2. Gently insert a CD (audio CD, CD-R/RW, or CD-MP3) into the slot with the label side facing up. The player will automatically draw in the disc.
3. The player will read the disc, and playback should begin automatically. If not, press the **PLAY/PAUSE** button.
4. Use the **PREV** and **NEXT** buttons to skip tracks.
5. Press **PLAY/PAUSE** to pause or resume playback.
6. Press the **STOP** button (on remote) to stop playback.

USB Playback:

1. Insert a USB flash drive containing MP3 files into the USB port on the front panel.
2. The player should automatically detect the USB device and switch to USB mode. Playback may start automatically.
3. Use the **PREV** and **NEXT** buttons to navigate through tracks.

4. Press **PLAY/PAUSE** to pause or resume playback.

Using the Remote Control:

Figure 6: The Auna Art22 comes with a remote control for convenient operation.

The remote control provides full functionality for the CD player, including power, play/pause, stop, track skip, volume control (if connected to an amplifier via variable output), and other advanced features. Refer to the remote control's specific button layout for detailed functions.

MAINTENANCE

Cleaning:

- Always unplug the unit from the power outlet before cleaning.
- Use a soft, dry cloth to wipe the exterior surfaces.
- Do not use abrasive cleaners, waxes, or solvents as they may damage the finish.
- For the CD slot, use a specialized CD lens cleaner disc if necessary. Avoid inserting foreign objects into the slot.

Disc Handling:

- Handle CDs by their edges to avoid fingerprints and scratches.
- Store discs in their cases when not in use.
- Clean dirty discs with a soft, lint-free cloth, wiping from the center outwards.

TROUBLESHOOTING

No Power:

- Ensure the power cord is securely plugged into both the unit and a working wall outlet.
- Check if the power outlet is functional by plugging in another device.
- Press the STANDBY button to ensure the unit is not in standby mode.

No Sound:

- Verify that the audio cables (optical, coaxial, or RCA) are correctly connected between the CD player and your amplifier/receiver.
- Ensure your amplifier/receiver is set to the correct input source.
- Check the volume level on your amplifier/receiver.
- If using digital outputs, ensure your amplifier/receiver supports the digital audio format.

Disc Not Playing/Reading:

- Ensure the disc is inserted correctly with the label side facing up.
- Check the disc for scratches, dirt, or damage. Try a different disc.
- Ensure the disc format (CD, CD-R/RW, CD-MP3) is supported by the player.
- For MP3 CDs, ensure the files are properly encoded and the disc is finalized.

USB Device Not Recognized:

- Ensure the USB device is formatted to a compatible file system (e.g., FAT32).
- Check that the USB device contains supported audio files (MP3).
- Try a different USB device.

SPECIFICATIONS

Attribute	Specification
Brand	AUNA
Model Name	Art22
Color	Black
Connectivity Technology	Bluetooth, USB
Connector Type	Optical, Coaxial, USB
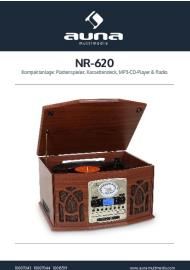
Special Features	Slot-in drive, USB input, CD-MP3 playback, remote control, optical and coaxial outputs, digital display
Included Components	Remote Control
Number of Discs	1
Supported Audio Format	MP3
Specific Product Uses	Home
Dimensions (approx.)	55 x 18 x 32 cm
Weight (approx.)	4.2 kg

WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the documentation provided with your purchase or visit the official AUNA website. Information regarding spare parts availability is not provided in this manual.

Related Documents - Art22

[auna AV2-CD509 HiFi CD-Player Bedienungsanleitung](#)
Umfassende Anleitung für den auna AV2-CD509 HiFi CD-Player. Enthält Sicherheitshinweise, Bedienung, Fehlerbehebung und Entsorgungsinformationen für optimale Leistung.

[Auna CD-1000 DG CD Player User Manual](#)
User manual for the Auna CD-1000 DG CD Player, detailing technical specifications, safety instructions, device description, remote control functions, and setup.

[Auna NR-620 Kompaktanlage: Plattenspieler, Kassettendeck, MP3-CD-Player & Radio](#)
Umfassende Bedienungsanleitung für die Auna NR-620 Kompaktanlage. Erfahren Sie mehr über die Funktionen wie Plattenspieler, Kassettendeck, CD-Player, Radio, MP3-Wiedergabe und Digitalisierung von Schallplatten und Kassetten.

[Auna Stereo Components HiFi System User Manual](#)
Comprehensive user manual for the Auna Stereo Components HiFi system, covering amplifier and CD player functions, connections, remote control operation, MP3 playback, USB input, radio tuning, troubleshooting, and disposal information.
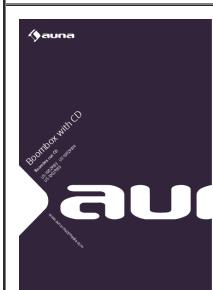
[Auna Roadie Boombox with CD User Manual](#)
User manual for the Auna Roadie Boombox with CD, detailing technical specifications, safety instructions, controls, operation, and warranty information.
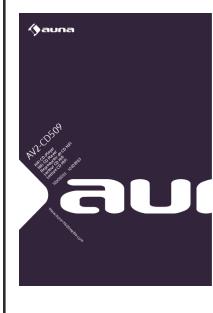
[Auna AV2-CD509 HiFi CD-Player Bedienungsanleitung](#)
Umfassende Bedienungsanleitung für den Auna AV2-CD509 HiFi CD-Player, die Informationen zu Einrichtung, Funktionen, Sicherheit und Fehlerbehebung enthält.