

Click on Summary to display help topics

What is Axialis AX-CDPlayer?

Axialis AX-CDPlayer 2.1

“The virtual CD player for Windows”

Axialis AX-CDPlayer will permit you to play audio CD using your CD-ROM drive and your audio card. If you know how to use a real CD player you will easily use AX-CDPlayer. It looks like a real electronic product (a car CD player!).

Many features available

Automatically detects when an audio CD is inserted, digital display, two colors for display (green or orange), dialog boxes with a realistic look & feel, powerful built-in database manager (for storing disc & track titles), 100% compatible with CDDb access using Internet (submit and query), 3 display modes: Full screen, medium or reduced and more...

We at AXIALIS hope you will enjoy AX-CDPlayer, and will find it adapted to your needs. We offer it as a sample of our software competence.

Axialis AX-CDPlayer 2.1 is available for Windows 95, 98 and NT 4.0.

Copyright, authors

Axialis AX-CDPlayer 2.1

for Windows 95, 98 & NT 4.0 – Shareware Version

“The Virtual CD Player for Windows”

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Starting playback

▶ Make sure an audio CD is in the CD-ROM drive, and then click the **Play**  button

To eject your CD from the drive, click the **Eject**  button

Pausing and resuming playback

▶ Click the **Pause**

 button to pause and then click the **Play**

▶ button to resume playing

Stopping playback

▶ Click the **Stop**
■ button

Increasing the volume level

▶ Click the + or – button

Note

AX-CDPlayer chooses your own audio channel associated to your configuration. You can also choose it. Click the **MENU** button and **Preferences** and choose the **Adjust volume on**.

Turning off the sound



The MUTE button permits you to turn off the sound. The volume level is saved and if you click the Mute button again the sound comes back.

- ▶ Click the **MUTE** button

Changing tracks

You can change tracks using 3 methods:

Using the Next track or the Previous Track buttons

- ▶ Click the **Next track**
 button to move to the next track or the **Previous Track**
-  button to move to the previous track

Using the numbers of keyboard

- ▶ You can access a track simply by typing its number on your keyboard. For example, to access track 9, type '9', to access track 13 type '.' (point) then '3'.

Using the numeric buttons

- ▶ Click directly on the numeric button. For example, to access track 7, click on '7', to access track 15, click on (+10) button then '5' button.

Note

You can also display the track list by clicking on the "...” and choose the desired track. If you have not entered the track titles in the Disc Properties box, AX-CDPlayer displays automatically track 1, track 2, and track n.

Tips

- To move rapidly into a track during playback, press the left or right button and release it when you reached the desired position.
- If the Track Elapsed Time displays two seconds or more, you can come back at the beginning of the current track by clicking the Previous Track
▶ button
- ▶ If the Track Elapsed Time displays two seconds or less, you can come back at the beginning of the previous track by clicking the Previous Track
▶ button

Working with play modes

- ▶ Click the **MODE** button
- **Repeat all:** Allows to play the CD and restart from the beginning when the CD is finished
- **Repeat Track:** Allows to repeat the current track
- ▶ **Shuffle:** Allows to play tracks in a shuffle order.
- ▶ **Continuous:** Allows to play all the tracks of the CD, to come back and to stop the playing

Changing time and title display

- ▶ Click the **DISPL** button
- ▶ **Track Elapsed Time**: Displays the Track Elapsed Time
- ▶ **Track Remaining Time**: Displays the Track Remaining Time
- ▶ **Track Total Time**: Displays the Track Total Time
- ▶ **Disc Elapsed Time**: Displays the Disc Elapsed Time
- ▶ **Disc Remaining Time**: Displays the Disc Remaining Time
- ▶ **Disc Total Time**: Displays the Disc Total Time
- ▶ **Artist and Disc Title**: Displays the Artist's name and Disc Title
- ▶ **Disc Title and Track**: Displays the Disc Title and Track

Setting Intro Scan Mode

- ▶ Click the **MENU** button, then **Play mode** and **Intro Scan**

This option allows you to scan the disc. You listen the beginning of each track during a short delay. This delay can be modified in the dialog box **Preferences**. See related topics.

{button ,AL("PERSONNALISATION1")} **Related Topics**

Creating a new entry in the Local Database

When you insert a CD for the first time, and if you have not checked the option "**Automatically query CDDB each time a new disc is inserted**" in the dialog box **Preferences**, AX-CDPlayer allows you to create manually a new entry in its local disc database. You can enter information as CD title, Artist's name, Copyright, Category, Year and track titles.

Enter information as CD title, Artist's name, Copyright, Category and Year

- ▶ Click the **DISC** button
- ▶ Choose the **General** property page
- ▶ Enter information CD title, Artist's name, Copyright, Category and Year.
- ▶ You can also more information in the area "**Extended area**".

{button ,AL("DISQUE21")} **Related Topics**

Setting track titles

▶ Click the **DISC** button and choose the **Tracks** property page

or

▶ Click on the **MENU** button, choose **Disc, Disc Properties** and the **Tracks** property page

▶ Enter the title and Extended data (Optional)

Tips

To move to the next the track, press **ENTER**. AX-CDPlayer will automatically select the next track

Working with the Custom Play List

AX-CDPlayer displays all track titles of the disc in the Available Tracks list. To create a custom play list, you must choose tracks in this list.

- ▶ Click the **DISC** button, and choose the **Custom Play List** property page or Click the **MENU** button, choose **Custom Play List** and **Custom Play List** or Click the **CUSTOM** button. AX-CDPlayer asks you: " **No Custom Play list defined for this disc. Do you want to create it now?** Click **Yes**.
- ▶ Choose a track in the Available Tracks list and use the Drag and Drop to move the track in the Custom Play List. You can also use Drag and Drop to Add, Suppress or Move Tracks in the Custom Play List.

AX-CDPlayer will display the number for tracks of the custom play list and the total time.

Note

To create a custom play list, you can choose a track in the available track list and ENTER. The selected track will be automatically placed in the Custom Play List.

Playing the Custom Play List

If you want to play a custom play list, we must type the **CUSTOM** button. This option displays in AX-CDPlayer.

If you want to deselect this option, click again the **CUSTOM** button.

{button ,AL("PISTE1")} **Related Topics**

Changing a Custom Play List

▶ Click the **Menu** Button, choose **Custom Play List** and **Edit Play List**

{button ,AL("DISQUE31;PISTE1")} **Related Topics**

Displaying the database

AX-CDPlayer keeps information of every disc you insert in the local database. You'll find them in the Database Manager window (ordered by Artist name).

- ▶ Click the **MENU** button and choose **Database Manager** or directly the **MANAGER** button
- ▶ The artist list displays (on the left side). If you want you can order the artist list by **Last Name**
- ▶ All the discs of the selected artist display on the disc list (on the right side)
- ▶ **Adding a new disc entry**

You cannot directly add a new disc in the local database. You must insert a new disc in the CD-ROM drive and at least enter the artist name in the Disc Properties window. You can also import new disc entries from an external.

- ▶ **Removing one or more disc entries**

You can remove one or more disc entries by selecting them and clicking the **Delete** button. This action cannot be undone.

- ▶ **Modifying a disc entry**

You can modify one disc entry by selecting it and clicking the **Properties** button. The Disc Properties window opens. Then you can change disc properties. Click OK to save your changes.

- ▶ **Adding a new artist**

You cannot directly add a new artist. The artist is automatically added when his disc is added.

- ▶ **Removing an artist**

You cannot directly remove an artist. You must remove all the discs from this artist. Then it will be removed.

{button ,AL("DISQUE11")} [Related Topics](#)

Tips

If you click on the mouse right button in the artist list, you can:

Sort by Last name: You can order the artist list

Select all: You can select all artists

Delete artist: You can delete one or all artist in the list

Properties: When you select an artist, you can modify this name

If you click on the mouse right button in the Disc list, you can:

Select all: You can select all discs

Delete discs: You can delete one or all discs in the list

Properties: When you select a disc, you can modify Disc Properties

The number total disc in database is always displayed in the Database Manager window.

Importing a database

AX-CDPlayer allows you to import an external file in the database Manager. Three formats are supported:

.DBD (file format: AX-CDPlayer 2.1 for Win 95)

.DAT (file format: AX-CDPlayer 1.0 for Win 95)

.INI (file format: Windows)

- ▶ Click the **MENU, Advanced Features** and choose **Import**

-or-

- ▶ Click the **MANAGER** button and click the **Import** button from the Database Manager

- ▶ The dialog box "**Import**" opens.

- ▶ Choose a File of Type

.DBD (file format: AX-CDPlayer 2.1 for Win 95)

.DAT (file format: AX-CDPlayer 1.0 for Win 95)

.INI (file format: Windows)

- ▶ AX-CDPlayer opens an information box. You are about to import an external file. Please specify below the desired options for the import process

In the Group File to Import, you must specify:

The Filename, Format, Disc count and Date

In the Group Import Options, you must specify:

If a disc already exists in your personal database, you can keep the existing disc or overwrite the existing disc.

- ▶ Click the **Import** button

The imported database is inserted in the internal database of AX-CDPlayer. All artists and discs are alphabetically ordered.

{button ,AL("DISQUE11;DISQUE21;DISQUE31;DISQUE41")} **Related Topics**

Exporting the database

AX-CDPlayer allows you to export one or more discs from your local database into a new external file using the AX-CDPlayer format DBD. This file can be imported into another AX-CDPlayer program (a friend's program for example).

- ▶ Click the **MENU** button, then **Advanced Features** and choose **Export**

or

- ▶ Click the **Export** button from the **Database Manager**

A first window **Export** opens. You are about to export one or more discs from your local database into a new external file using the AX-CDPlayer format DBD or CSV. This first step lets you specify one or more extract specs. Only matching will be exported. A second step will permit you to manually remove one or more discs from the matching list.

- ▶ Follow the different areas "Title, Artist, Category, Copyright, Year and Extended data"

Note

To export the whole database, let all fields blank.

- ▶ Click the **Next** button

A second window opens. AX-CDPlayer has found the following matches. If you want, you can remove one or more discs from the list before exporting them

- ▶ Select one of disc and click the **Remove** button

A third window opens. Please specify the full path name of the file to create. The file will be AX-CDPlayer 2.1 compatible or just compatible or just a sample text (comma delimited) file.

- ▶ Choose the File format
 - DBD – Axialis AX-CDPlayer 2.1 format
 - CSV – Text format (comma delimited)
- ▶ Type the name of the file to create then click the **Finish** button

Indexing and packing the database

When you modify, suppress or move the database discs, the database inflates. To have faster access to your local database, you can launch the **Index and Pack** command. It allows reorganizing and packing the database. By default, AX-CDPlayer reindexes automatically the database when you have done 100 modifications in the Database Manager.

▶ Click the **MENU** button, **Advanced Features and** choose **Index and Pack Database**

or

▶ Click the **Index and Pack** from the **Database Manager**

What is CDDB?

On the Internet, spread across the globe, are collections of servers that provide access to an extremely large database of CD titles. If you run a CDDB compatible CD player program (like AX-CDPlayer 2.1), you automatically gain access to the CD database, otherwise known as CDDB. As long as your computer is connected to the Internet, every time you play a CD your software looks up the disc you're playing and displays information such as the name of the album, song titles and miscellaneous information about the disc!

CDDB was created for the purpose of providing enjoyment to users of the Internet!

[Click here to get more information on the CDDB Base!](#)

[Click here to get technical information and FAQ fro the CDDB project!](#)

Performing a query to the CDDB server

AX-CDPlayer integrates access to the CDDB server. If the option "Automatically query CDDB each time a new disc is inserted" is checked in the dialog box "Preferences" when you insert a CD for the first time, AX-CDPlayer queries the CDDB database for information on that CD. If the disc is found by the CDDB database, Disc information (Disc's title, tracks...) is automatically downloaded in the Local Database.

- ▶ Insert a disc in a CD-ROM drive
- ▶ Before you may access CDDB via the Internet, you must choose a server. See [Related Topics](#)
- ▶ Connect to the Internet
- ▶ Click the **Menu** button, **Disc** then choose **Query CDDB**

or

- ▶ Click **Query CDDB** from the **DISC** button

AX-CDPlayer connects to the CDDB server and queries.

If the disc is found by the CDDB database

- ▶ The answer is immediately returned. Disc information (Title, track, title), are correctly filled

The disc is not found by the CDDB database

- ▶ No Match found for this disc in the CDDB server

-or-

- ▶ The contacted server has not found an exact match with the disc, but it has found some close matches. Choose the best result.

Submitting a disc to the CDDB server

If you have entered information manually about a new disc, you can use AX-CDPlayer to submit it to CDDB. You are encouraged to submit all the discs are not present in the database. As the submissions are sent by e-mail, the only requirement is to have access to an SMTP server through an Internet connection. If you don't have access to a private SMTP you can use a public server.

- ▶ Insert a disc in a CD drive
- ▶ Fill all disc information (Title, Artist, Category and Tracks)
- ▶ Connect to the Internet
- ▶ Click the **MENU** button, **DISC** the choose **Submit CDDB**

- or -

- ▶ Click the **Submit to CDDB** from the DISC button

1. You must have correctly entered all mail parameters.

See {button ,AL("PERSONNALISATION1")} [Related Topics](#)

2. Enter information (Disc Title, Artist, Category and Track titles).

If your submission to a CDDB is accepted

- ▶ You don't receive a confirmation message. Your disc will be inserted in the CDDB database after server tests.

If your submission is not accepted

- ▶ An error message will be sent to you by e-mail.

Displaying Disc and CDDB properties

- ▶ Click the **MENU** button
- ▶ Choose the **DISC** button and the **miscellaneous** property page or directly on the **DISC** button and the **Miscellaneous** property page
- ▶ In the **General Properties** group, Total Track, Total Time and Product ID are displayed
- ▶ In the **CDDB properties** group, CDDB Disc ID, From Server, and Date are displayed

What is the difference between the "Product ID" and "CDDB Disc ID"

- ▶ Product ID is the disc internal reference
- ▶ CDDB Disc ID is calculated by AX-CDPlayer. This ID is based on the physical disc properties (track count, track length, and disc time...). The resulting ID is used by CDDB to retrieve disc information

Maximizing or reducing AX-CDPlayer


Reducing AX-CDPlayer

- ▶ Click the
- ▶ button

Maximizing AX-CDPlayer (Full screen)

- ▶ Click the **MENU** button and choose **Full Screen**

Coming back to the normal mode

- ▶ If AX-CDPlayer is full screen: Click the **MENU** button and choose **Full Screen**
- ▶ If AX-CDPlayer is minimized: Click the  button

Customizing AX-CDPlayer

- ▶ Click the **MENU** button then **Preferences**

In the General Group

- ▶ **Show Welcome/Tip of the day dialog at startup:** Displays the Welcome and Tips of AX-CDPlayer
- ▶ **Show warning messages at startup:** Displays a message if you have not enough colors or if AX-CDPlayer is not by default the Windows CD Player.
- ▶ **Stop playback when exiting from AX-CDPlayer:** Allows to stop playback when exiting from AX-CDPlayer
- ▶ **Ignore discs that have only a track (usually DATA disc):** AX-CDPlayer ignores the DATA discs with only one track. These DATA discs are not CD-AUDIO
- ▶ **Player window always visible (on top):** AX-CDPlayer will be always visible in a top window
- ▶ **Show icon tray:** Allows to have AX-CDPlayer icon in the tray. You can Show/Hide AX-CDPlayer by double clicking. When you click with the mouse right button on this icon, a menu opens. You will find then all AX-CDPlayer commands.
- ▶ **Show icon in task bar:** Allows to show the AX-CDPlayer icon in the task bar when AX-CDPlayer is launched
- ▶ **Display playback information in Windows task bar:** Displays playback information (track number and Play Elapsed time) in the Windows task bar.
- ▶ **Adjust volume on:** Allows to choose the audio channel. By default AX-CDPlayer chooses the CD audio channel. You can manually change the audio channel
 - General Speaker output:** It permits to adjust volume output for all the devices
 - Compact disc input line:** Sets the volume for CD devices. This is the default setting
 - Digital input line:** Sets the volume for another digital device (DAT, DVD...). Some sound cards do not handle this input line
 - Auxiliary Input line:** Sets the volume for the line-in channel. Some sound cards use **External Input Line** option for line-in channel
 - External Input line:** Sets the volume for the line-in channel. Some sound cards use **Auxiliary Input Line** option for line-in channel
- ▶ **"Intro Scan" delay :** Increases or Decreases the delay of Intro Scan Play
- ▶ **Display:** Allows to choose the AX-CDPlayer Display color (Orange or Green)
- ▶ **Full Screen:** Allows to display AX-CDPlayer Full screen with a customized background color and a shade)
- ▶ **Restore CD player:** Allows to restore the Windows CD Player as the default player

In the CDDB Receiving group

- ▶ Choose the fastest server
- ▶ In the area **Server**, the server name is displayed
- ▶ In the Area **Port**, the access protocol of the CDDB server is displayed
- ▶ To update the list of valid servers (Internet download) click the **Update the list button**
- ▶ To test the access to the server (highly recommended), click **Test the server**
- ▶ Click the **Connect to CDDB servers using HTTP protocol** if you are connected to Internet via a LAN (Local Area Network)
- ▶ Click the **Connect through proxy** if you are connected to Internet via a LAN through a proxy. By default, AX-CDPlayer finds in your Windows configuration, the proxy name and the port but you can enter this information manually
- ▶ Click the **Automatically query CDDB each time a new disc is inserted** to have an immediate Internet access

In the CDDB Sending Group

In the area **Your SMTP server** (Protocol used by the mail servers), type for example MAIL.NET.COM if your provider is NET

In the area **your e-mail addresses**; type for example william@net.com

Hotkeys

- ▶ To jump from one track to another, use the **Right** and **Left** arrows
- ▶ To change the volume levels just press the **Up** or **Down** arrows
- ▶ To move rapidly into a track during playback, press the **Left** or **Right** arrows and release it when you have reached the desired position
- ▶ To display **Minimize or full Screen AX-CDPlayer**, type **TAB**
- ▶ To toggle between **Play** and **Pause** mode, just type "Space" or "Enter"
- ▶ You can access a track simply by typing its number on your keyboard. For example, to access track 9, type '9', to access track 13 type '.' (Point) then '3'
- ▶ To open the '**Preferences**' dialog, just type **F2**
- ▶ To display the **Disc Manager**, just type **F3**
- ▶ To display **Full Screen AX-CDPlayer**, type **F8**
- ▶ To display the disc properties, just type **F4**
- ▶ To create **Custom Play List**, type **F12**
- ▶ To change the Custom Play List, just type **F11**
- ▶ To set Intro Scan mode **Intro Scan**, just type **F9**
- ▶ To change the **Play mode**, just type **F5**
- ▶ To change **Time Display**, just type **F6**
- ▶ To change the title display, just type **F7**
- ▶ To **Exit** AX-CDPlayer, just type **ESC**
- ▶ The **MUTE** button allows you to turn off the sound. The volume level is saved and if you click the **MUTE** button again the sound comes back

Uninstall Axialis AX-CDPlayer 2.1

1. Open **Start** in the Windows task bar
2. Click **Parameters**
3. Choose **Control Panel**
4. Click **Add/Delete Program**
5. Choose in the list: **Axialis AX-CDPlayer 2.1**
6. Click **Add/Delete**
7. Follow uninstall instructions

