DDP Player Operation Manual





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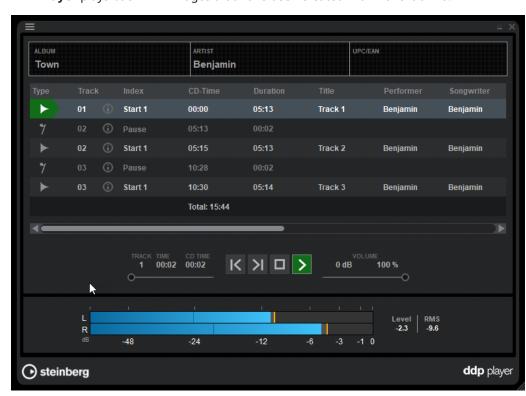
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DDP Player



DDP Player plays back DDP images that have been created with WaveLab Pro.

Installing DDP Player

PROCEDURE

- 1. Double-click the **DDP Player** installer.
- **2.** Follow the instructions on the screen.

Opening DDP Files

To open a DDP image, do one of the following:

- Select File > Open, select the DDP image, and click Select Folder.
- Drag the DDP image folder onto DDP Player.

DDP Player Window

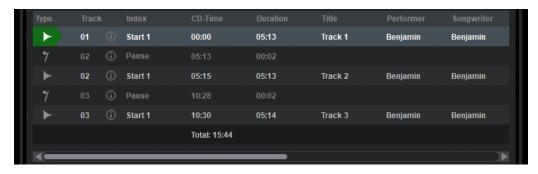
The **DDP Player** window displays the tracks and the corresponding attributes of the DDP image. You can play back the tracks and analyze them with the peak meter.

DDP Image Information



The DDP image information section displays the album title, artist name, and the UPC/EAN number of the DDP image.

Track List



The track list displays the tracks and the pause tracks. The total DDP image time is displayed below the track list.

Attributes

The attribute columns give information about each track. You can drag the attribute names to rearrange the order of the attribute columns.

The following attributes can be displayed:

- Type
- Track
- Index
- CD-Time
- Duration
- Title
- Performer
- Songwriter
- Composer
- Arranger
- Message
- ISRC
- User Text

To display only certain attribute columns, open the menu at the top left of the **DDP Player** window and select **Attributes**. Activate the attributes that you want to display in the track list.

Track list

Displays the tracks of the DDP image. To display information about a track, click the ${\bf i}$ icon

Transport Bar



With the transport bar you can control playback of the DDP image.

Playback position

The playback position slider displays the playback position of the selected track. You can drag the slider to jump to another playback position. The **Time** value displays the playback position of the selected track. You can click the **CD Time** value to display the playback time or the remaining playback time of the DDP image.

Skip to previous track

Skips to the previous track.

Skip to next track

Skips to the next track.

Stop playback

Stops playback. If playback is already stopped, the playback position jumps to the beginning of the selected track.

Start playback from cursor

Starts playing back the selected track from the current playback position.

Volume

Allows you to control the playback volume.

Peak Meter



The true peak meter displays RMS values according to the AES17 standard which adds a 3 dB offset. The maximum peak hold values are displayed with yellow lines. The current peak level is displayed with blue bars.