

DOWNLOADS

Diamond Cut Latest Releases and Demos

This page contains all of the latest releases and demos for Diamond Cut Production's products. Just select the product you wish to evaluate and click on the download link. All downloads are self extracting setup programs.

Download the file to your computer (make sure you remember the directory path) and run the msi to begin the installation. We make only the latest released version of our current products available. If you require a previous version, please contact us.

Download Link	Size	Description
DCart10.7	45MB	This is the latest release of Diamond Cut Audio Restoration Tools. Version 10.7 – Released 11/27/2020
DCForensics10.7	69MB	This is the latest release of Diamond Cut Forensics version 10.7 – Released 11/27/2020

Current Release

Download Link	Size	Description
DCart10.62	41.5MB	DCart Version 10.62. Released 5/31/2020
DCForensics10.62	65MB	DCForensics Version 10.62. Released 5/2/2020
DC10.51	36MB	DCart Version 10.51 Released 4/4/2019 This release provided added support for our Flat Phono Preamp. <ul style="list-style-type: none">Dozens of new Presets to support for our Flat Preamp and improved default presets• New Live Log Output feature to log your processed live recording.• New Task Pane to start flat phone preamp recording• Bug Fixes<ul style="list-style-type: none">• Fixes a crash when starting up DCTunes on systems without a CD Drive.

Download Link	Size	Description
		<p style="text-align: center;">Version 10.50 is a major release</p> <p>We have a new new serial number system. You will require a new serial number to use this version over the previous versions</p> <p>Ease of Use</p> <ul style="list-style-type: none"> • Green Zones to guide filter slider settings • Tasks Pane feature guides you to the correct filter • Updated GUI Appearance • VST Hosting (VST Plug-in Support) • Waveform Overview for quickly getting around in a file • Tabbed display or traditional multi window view • Larger and completely configurable toolbar Icons • One-Click Switch between Fast & Classic Edit Mode • Improved tracking of all editing functions in classic editing mode between source and destination files • Quick access to Spectrogram or Histogram views from the main window • Changed the software application look to follow various flavors of Windows • Paste Interpolate Icon button for easy waveform interpolation when working with tablet computers. • Easy check for updates from the help menu • Customizable Keyboard Accelerators • Customizable Application Look <p>Additions and Improvements to existing features</p>

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		<ul style="list-style-type: none"> • Wind Noise Filter • VST Hosting (Up to 6 VST Plug-ins at a time) • AAC (Advanced Audio Coding) compressed audio file support added for file extensions such as .aac, .m4a, etc. • Vertical setting for the Virtual Phono Preamp • Improved the audio quality of the Stretch and Squish (pitch and tempo change) system. • Low Frequency Shelf option added to the Paragrophic EQ. • Over 2,000 Descriptive Factory Presets are now provided for ease in getting started with any given function. • Sampling Rate support extended from 192 kHz up to as high as 210 kHz providing up to 100 kHz Bandwidth capability. • Set New Start Time for File feature added. • Set a file Time offset for tracking time in multipart files • Added offset capability to the overtone and sub-harmonic synthesizer filters for a more natural sound. • Added Delete All Filters right menu option to the Multifilter <p>Version 10.08 Release date 12/9/2017 This is the latest and greatest version of our Audio Restoration Tools Software.DCart10 is the next step in audio processing evolution. With DCart10, we have added and enhanced the existing tools you know and love and we have made the much easier to find and use.</p> <p>Changes since version10.06</p>

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		<ul style="list-style-type: none"> • Added a “Check for Updates menu” to see what is the latest version • Fixed bug in the DCtunes player when using a multifilter to playback tunes • Batch editor fix when using Broadcast wave files.
Users manual (epub) Users manual (mobi)	13.3MB 5.2MB	DCart10 and DC Forensics10 users manual in epub and mobi EBook formats so you can read these files on your mobile, e-reader and kindle devices.
DC8	34MB	<p>This is our previous release of DCart. Its current release is 8.5. This file serves as both the demo and the latest full version.DC8.50 Release Date 5/15/14 Note: Older versions of DC8 are no longer supported and will not register. Please install this version of DC8.</p> <p>New Features</p> <ol style="list-style-type: none"> 1. Added Low Frequency Shelf control to the Paragraphic EQ, plus dozens of new presets to use this feature. 2. Improved the performance of the Stretch and Squish filter 3. Removed Features Removed the Direct Spectral Editing feature from DC8. <p>DC8.15 Release Date 4/19/13</p> <p>New Features</p> <ol style="list-style-type: none"> 1. Added the ability to normalize left channel or right channel independently. This appears to work before but really did not, nor was it supposed to. It would always use the overall peak value regardless of channel. <p>Bug Fixes</p>

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		<ol style="list-style-type: none"> 1. Fixed bug with resample function saving 8 bit files as 16bits 2. Fixed the feature to save temp files in same directory as audio files. It was not able to be turned off. 3. Fixed Track Spin control on the MP3 encoder dialog 4. Fixed Spectrum analyzer when switching between files of different sample rates. 5. Fixed bug in batch editor when creating VBR mp3 files. It now uses the default settings from the preferences dialogs 6. Fixed bug using spectral interpolate function. Some times it could crash on complex music 7. Fixed Big Click filter bypass function 8. Fixed bug opening an MP3 or other non-wave file from the command line 9. Fixed bug in the click filters on mono files using solo mode. The bug would cause bad replacements in the audio <p>DC8.13 Release Date 4/1/12</p> <p>New features:</p> <ol style="list-style-type: none"> 1. Added new DeClipper algorithm for more accurate de-clipping 2. Added a pre-declip 6dB gain reduction feature to the declipper so you can declip files that are maxed out in one step instead of two. This gain reduction DOES effect the bypass mode as well. 3. Added mouse wheel zooming, with preference to turn it off 4. When adding a Folder of wav files to the tune library, track numbers will be set to the order the files are added.

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		<ol style="list-style-type: none"> 5. Added feature to Tune lib column sorting to use track # after artist & Album, but if track# is 0, will use track modify time. This makes the tracks for ripped Vinyl come out in the right play order. 6. Added feature to keep all Fast Edit temp files in the same directory as the source file. This way entire edit sessions can be easily archived. Temp file names will contain the original source file name. 7. Added new mode to Harmonic reject filter. Uses all IIR filters instead of spectral filtering. Improves selectivity and lessens the effect off hollow comb filter effect on the audio. 8. Registration is not required if you already have DC8 installed on your system. 9. History view and Time display window are now automatically hid when the tune library is top window. 10. Changed upgrade registration so it does not look for old installations anymore. It will just do an email registration in that case. 11. Updated help file <p>Bug fixes:</p> <ol style="list-style-type: none"> 1. Fixed bug in resample with modified file in fast edit mode 2. Fixed mouse wheel scrolling on second monitor 3. Fixed a number of batch editor errors on resample 4. Fixed bug in the file naming algorithm that would error on files that had numbers in them larger than 9999

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		<ol style="list-style-type: none"> 5. Fixed bug that would cause a crash if scrubbing a file and the file was closed. 6. Fixed bug in Batch editor that would report error about copying a pkf file for each file during file conversion 7. Fixed bug in Batch editor that would put up a message about file length changing after speed change 8. Fixed bug in playing and loading FLAC and OGG files in DCTunes. 9. Bug fixes to zooming functions 10. Bug fix to batch file "Add Files" button, would not remember path when selecting multiple files. 11. Fixed bug that dropped track Numbers when ripping from a CD. Track numbers will be properly transferred to Tune library now. 12. Added a minimum column width check in DCTunes to prevent columns being hidden accidentally 13. Fixed Marker naming function so you can move back and forth between markers without closing the dialog box 14. Fixed bug with file save as, on XP using file types other than wave files. Extension would not get added properly. 15. Minor updates to registration system for Win7 16. Improved spectrogram resolution and control using sliders, states remembered. 17. Fixed memory leak in Fast Edit mode 18. Fixed bad behavior of slider in spectro preferences 19. Fixed smoothing not sticking in CNF

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		<p>20. Fixed Spectrograph preferences</p> <p>21. Fixed bug in DCTunes random play function.</p> <p>22. Fixed click counters in ezimpulse when using left only or right only channel selections</p> <p>23. Fixed spectrum analyzer redraw issue in averaging mode with dual waveforms</p> <p>DC8.03 Release Date 11/1/10 Minor Bug Fix release with a few new features</p> <ol style="list-style-type: none"> 1. Changed DC7 theme so it uses the default button style, same as the real DC7. This was done so some high contrast themes work properly. 2. Added a Gang checkbox in the file converter to enable both sliders to move together. 3. Changed the function of the Spectrogram display sliders. The rightmost slider is the max level and the inner slider is the min level for the spectral display. This now allows precise setting of the min and max levels for much better control of the spectral display. 4. The spectrogram slider positions are remembered for the spectrogram mode. 5. In the DC Tunes Library a new preference has been added to either use the Broadcast Wave properties info for the playlist names or not. 6. Fixed a crash in fast edit mode with longer edit sessions. 7. Fixed a few presets that had bad values in them.

Download Link	Size	Description
		<p>DC8.02 Release Date 7/23/10 Minor bug fix release</p> <ol style="list-style-type: none"> 1. Fix installation issue on some windows 7 machines 2. Fixed VPA mono inverse RIAA conversion 3. Fixed "Scroll Waveform on Playback" Preference not sticking 4. CD burner fix for messed up length display <p>DC8.01 Release Date 5/6/10 This is a minor bug fix release to DC8. Here are the bugs fixed:</p> <ol style="list-style-type: none"> 1. Fixed the control colors of the VVA with some skin choices 2. Fixed the length error message with the Subsonic filter on long 96kHz files 3. Changed Databurner default file system type to Joliet. 4. Fixed the Narrow Crackle length error 5. Fixed EzImpulse length error 6. Fixed length errors on some multifilter presets. 7. Fixed the Edit file from TuneLib menu. Edited wave file had incorrect paths 8. Fixed tune lib rename of multiple tunes. It would incorrectly duplicate some fields and not change others. 9. Changed install to make temp path different on Win7 to prevent it creating a virtual store. 10. Fixed window style on Big Click Filter 11. Fixed error message while deleting playlist files, so it does not delete the actual tracks. 12. Added check on CD burner size before starting burn. 13. Fixed Median filter 78 RPM preset

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		<p>Note: Windows 7 users. The Preset directory will still default to the “Program Files Diamond Cutd Dc8presets” directory even though this will cause Win7 to create a virtual store for these files. If you do not want a this, you should move all the presets to the users DC8 directory and change the preset path in the preferences.</p> <p>Initial Release Data 3/19/2010 Version 8.00</p>
<p>DC Forensics10.52</p>	<p>63MB</p>	<p>New version 10.52 (Released May 2019)This release provided added support for our Flat Phono Preamp.</p> <ul style="list-style-type: none"> • Dozens of new Presets to support for our Flat Preamp and improved default presets • New Live Log Output feature to log your processed live recording. • New Task Pane to start flat phone preamp recording • Bug Fixes <ul style="list-style-type: none"> • Fixes a crash when starting up DCTunes on systems without a CD Drive. <p>New in version 10.03 (released April 7, 2017)</p> <ul style="list-style-type: none"> • New Feature: Vocal Wind Noise reduction • Improved tracking of all editing functions in classic editing mode between source and destination files • Added offset capability to the overtone and sub-harmonic synthesizer filters for a more natural sound. • Added power spectrum display to the Spectrum Analyzer. • Added “Delete All Filters” right menu option to the Multifilter • New presets • Bug fixes.

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		<ul style="list-style-type: none"> • Gain Normalize would have incorrect final gain levels • CNF crash when running in “keep residue” mode at high FFT sizes • Fixed overall gain of RIAA filter at 96kHz sample rate. • Fixed crash opening some video file types. <p>Diamond Cut DC Forensics10 (Version 10.02)</p> <p>New Features:</p> <ul style="list-style-type: none"> • Added SHA1 Hash display to the File Info feature <p>Bug Fixes</p> <ul style="list-style-type: none"> • Fixed “Cant Find Help” message when selecting Help Contents Menu • Fixed Live Preview Crash with Default Forensics preset on some systems. • Fixed spurious error message in Batch Editor when overwriting original files. • Fixed the Voice ID and Frequency Tracking drawing error with Linear spectral displays • Fixed the 24dB butterworth low pass filter • Fixed crash in Batch Editor with very long file names • Fixed spelling error in the Polynomial filter meus
<p>DC Forensics 8.50</p>	<p>45.966MB</p>	<p>This is the Last release of DC Forensics8, version 8.50 Release Date 5/15/2014 Note: Older versions of DC Forensics8 are no longer supported and will not register. Please install this version of DCForensics8.</p>

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		<p>New Features</p> <ol style="list-style-type: none"> 1. Added Low Frequency Shelf control to the Paragraphic EQ, plus dozens of new presets to use this feature. 2. Improved the performance of the Stretch and Squish filter <p>Removed Features</p> <ol style="list-style-type: none"> 1. Removed the Direct Spectral Editing feature from DC8. <p>Release Date 12/29/2011 - Maintenance Release</p> <p>Changes since 8.00 New Features</p> <ol style="list-style-type: none"> 1. When adding a Folder of wav files to the tune library, track numbers will be set to the order the files are added. 2. Added feature to Tune lib column sorting to use track # after artist & Album, but if track# is 0, will use track modify time. This makes the tracks for ripped Vinyl come out in the right play order. 3. Added feature to keep all Fast Edit temp files in the same directory as the source file. This way entire edit sessions can be easily archived. Temp file names will contain the original source file name. 4. Added new mode to Harmonic reject filter. Uses all IIR filters instead of spectral filtering. Improves selectivity and lessens the effect off the filter on the audio. <p>Bug Fixes</p> <ul style="list-style-type: none"> • Bug fixes to zooming functions • Bug fix to batch file "Add Files" button, would not remember path when selecting multiple files. • Fixed bug that dropped track Numbers when ripping from a CD. Track

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		<p>numbers will be properly transferred to Tune library now.</p> <ul style="list-style-type: none"> • Added a minimum column width check in DCTunes to prevent columns being hidden accidentally • Fixed Marker naming function so you can move back and forth between markers without closing the dialog box • Fixed bug with file save as, on XP using file types other than wave files. Extension would not get added property. • Minor updates to registration system for Win7 • Improved spectrogram resolution and control using sliders, states remembered. • Fixed memory leak in Fast Edit mode • Fixed bad behavior of slider in spectro preferences
<p>DC7 Demo</p>	<p>18MB</p>	<p>This is the full DC7 version 7.15 download. This will run for a free 10 day trial period. During that period it will be fully functional without any limitations. If you have purchased DC7, then download and re-install this file to upgrade to the latest version. <i>We no longer use patches to upgrade products.</i> 7.15 Release Date 8/20/08 Enhancements Since Ver 7.11</p> <ol style="list-style-type: none"> 1. Added new feature - "Merge Source markers into destination", which does what it says and takes any markers in the source window and adds them to the destination window. This only applies to classic edit mode. 2. Changed sample rate/bit depth conversions so that they now save the markers. 3. Speed up the Spectrogram drawing speed at least 2 or 3x

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		<p>4. Dramatically sped up the Spectrogram offset and gain features, it now is interactive, instead of the long delay in previous versions</p> <p>Bug Fixes since Ver 7,11</p> <ol style="list-style-type: none"> 1. Fixed DC Playlist export feature, you can now export playlists to .CUE or .txt files for use in other programs. 2. Fixed bug that would loose markers when doing file Save As. 3. Fixed bug in Classic edit mode using save as to change bit depth. 4. Fixed bug in Vista when setting record levels using the system volume control 5. Fixed random MP3 open bug that would fail to open MP3 files sometimes. 6. Fixed time axis offset problem when using Y axis labels in the spectrogram <p>7.11 Release Date 5/12/08 Enhancements since Vers 7.06</p> <ol style="list-style-type: none"> 1. Added the ability to fast forward and rewind a file by clicking on the playlist progress bar in the DC Tune Library. 2. Added WMA to the selection types in the File Open Dialog. 3. Added selection for VBR type WMA files, which includes loss less compression. 4. Added option to CNF to use old smoothing method when not using Artifact mode. <p>Fixes since ver 7.06</p> <ol style="list-style-type: none"> 1. Added error message if you tried to convert a wave file to MP3 that is not 44.1k, 16bits

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		<ul style="list-style-type: none"> 2. Fixed MP3 Preferences that would loose the MP3 encoder file name when you edited the preferences 3. Added MP3 dll support when using the batch editor 4. Added logic to disable Smoothing when using AS mode in the CNF filter 5. Lowered CNF threshold to -120dB instead of just -100 6. Re-arranged the spectrum analyzer for future expansion in Live 7. Fixed blank spectrogram bug when in classic edit mode 8. Fixed open wave file bug with certain file types from Audacity. 9. Fix bug in CD Rip Track to disallow bad file characters 10. Fixed a bug in the CD Ripper that would truncate really long CDDB database names. 11. Fix bug in Tune DB, track listing would not update after editing track info while viewing a playlist 12. Fixed fast forward and rewind using MME sound card drivers. 13. Fixed Spectrum analyzer display when no files are open. 14. Fixed disappearing CNF noise sample when using CNF in multifilter in spectral subtraction mode. <p>7.06 Release Date 12/26/07 Fixes since 7.04</p> <ul style="list-style-type: none"> 1. Fixed Noise at end of Harmonic Reject Filter 2. Fixed problem with using the CNF filter in Artifact Suppression in the multifilter.

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		<ul style="list-style-type: none"> 3. File Batch Editor overwrite/rename problem. 4. Fixed crash with ripping audio from video with long file names. 5. Fixed noise at end of file using the Spectral Filter <p>7.04 Release Date 12/6/07 Fixes since 7.02:</p> <ul style="list-style-type: none"> 1. Fixed extraneous noise at end of file when running EzClean or CNF in a multifilter 2. Fixed the Display Length limit preference saving bug 3. Fixed missing DirectX Dll 4. Fixed channel selective copy paste with 24bit files 5. Added missing Brick Wall presets 6. Added missing Narrow Crackle presets 7. Extended range of Dynamics processor threshold controls 8. Fixed File Save As with compressed formats selection 9. Fixed Batch editor when asking about overwriting files 10. Fixed CD burner progress bar both during a burn and during pre-burn conversions. 11. Fixed cutoff text on file open dialog 12. Fixed bug with file conversions during a CD Burn <p>7.02 Release date 10/24/07 – Initial Release</p>
<p>DCLive Forensics 7.5</p>		<p>This is the Latest DC Live Forensics version 7.5 Release Data 2/10/2009 – Initial Release (Now replaced by DC Forensics8)</p>

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<p data-bbox="212 1797 456 1866">DC Live Forensics 7 Demo</p>	<p data-bbox="500 1835 581 1866">28MB</p>	<p data-bbox="678 296 1382 512">This is the full DC Live Forensics version 7.11 download. This will run for a free 10 day trial period. During that period it will be fully functional without any limitations. If you have purchased DC7, then download and re-install this file to upgrade to the latest version. <i>We no longer use patches to upgrade products.</i></p> <p data-bbox="678 518 1187 550">7.11 Release Date</p> <p data-bbox="678 556 1208 588">6/1/08 Enhancements since Vers 7.06</p> <ol data-bbox="824 594 1393 1031" style="list-style-type: none"> 1. Added the ability to fast forward and rewind a file by clicking on the playlist progress bar in the DC Tune Library. 2. Added WMA to the selection types in the File Open Dialog. 3. Added selection for VBR type WMA files, which includes loss less compression. 4. Added option to CNF to use old smoothing method when not using Artifact mode. <p data-bbox="678 1052 943 1083">Fixes since ver 7.06</p> <ol data-bbox="824 1110 1406 1856" style="list-style-type: none"> 1. Added error message if you tried to convert a wave file to MP3 that is not 44.1k, 16bits 2. Fixed MP3 Preferences that would loose the MP3 encoder file name when you edited the preferences 3. Added MP3 dll support when using the batch editor 4. Added logic to disable Smoothing when using AS mode in the CNF filter 5. Lowered CNF threshold to -120dB instead of just -100 6. Re-arranged the spectrum analyzer for future expansion in Live 7. Fixed blank spectrogram bug when in classic edit mode 8. Fixed open wave file bug with certain file types from Audacity.

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		<ol style="list-style-type: none"> 4. Extended range of Dynamics processor threshold controls 5. Fixed File Save As with compressed formats selection 6. Fixed Batch editor when asking about overwriting files 7. Fixed CD burner progress bar both during a burn and during pre-burn conversions. 8. Fixed cutoff text on file open dialog 9. Fixed bug with file conversions during a CD Burn <p>7.02 Release date 10/24/07 – Initial Release</p>
wmfdist95.exe	5.46MB	<p>This is the Microsoft Windows Media Format support package. This is normally not needed on most system, but if you encounter the following error when you try to run DC7 or DCLive7 you will need to install this package.ENTRY POINT NOT FOUND The procedure entry point WMCreateWriter could not be located in the dynamic link library WMVCore.dll</p>
DC6 DEMO	6.82MB	<p>Demo Version 6.04, Release date 8/1/04 The demo is the full DC6 program with the following differences:</p> <ul style="list-style-type: none"> • File length is limited to 1 minute total for any wave file. > • The splash screen shows for 7 seconds, the real version only shows for 5, and can be dismissed with a click. • File saving has been disabled. Temp files, session files and file exports have been disabled. • Live Preview will work for 60 seconds total. • DirectX plugin support is not present. • The help file is limited to program operation and some tutorials. The

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		<p>retail version comes with a 400page printed manual and a complete help file.</p>
<p>Live6/Forensics DEMO</p>	<p>9.28MB</p>	<p>Demo Version 6.05 The demo is the full DC Live6/Forensics program with the following differences:</p> <ul style="list-style-type: none"> • File length is limited to 1 minute total for any wave file. • The splash screen shows for 7 seconds, the real version only shows for 5, and can be dismissed with a click. • File saving has been disabled. Temp files, session files and file exports have been disabled. • Live Preview will work for 60 seconds total. • The help file is limited to program operation and some tutorials. The retail version comes with a 400page printed manual • DirectX plugin support is not present.
<p>Millennium DEMO</p>	<p>2.7MB</p>	<p>DC-art Millennium Demo The Demo is a full working version of DC-art Millennium/Live that is limited to 60 second file lengths, a 90 second live preview time and file saving is disabled.PLEASE NOTE: This demo also served as a demo version of Live which is now obsolete. <i>Please note</i> that Millennium will not have the Live feedthru mode.</p>