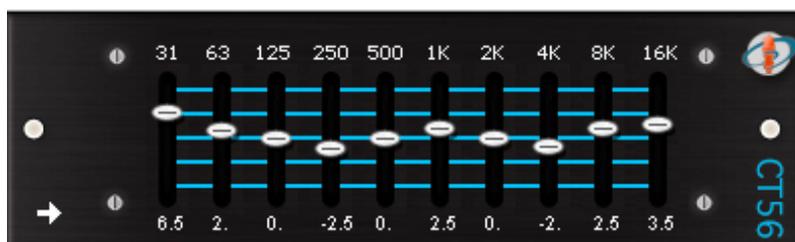




TRITONE DIGITAL



ClassicTone-56 User's Manual

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Welcome to the Land of Tone!



Congratulations on your purchase (or free download) of a great new TriTone Digital plugin!

This document contains all the information you need to get up and running, and for you to understand the features and capabilities of your new plugin.

On a more personal note, we warmly invite you to join our user forum. There, we provide additional support, take suggestions for enhancements to our products, and provide our users with sneak-peaks and beta testing opportunities.

The forum can be found at: www.tritonedigital.com/forum/index.php

We hope you will enjoy your new plugin and, as always, please do not hesitate to contact us with any questions or just to say hello!

Warmest regards,

*Damon & Salvator
Co-Founders
Tritone Digital*

ClassicTone-56 Overview



ClassicTone-56 is a true-to-the-original recreation of one of the best sounding graphic EQs ever made. These graphic EQs are found in consoles and lunch boxes around the world and are prized for their punchiness and girth.

ClassicTone-56 features 10 bands. From low to high the bands are: 31 Hz, 63 Hz, 125 Hz, 250 Hz, 500 Hz, 1 kHz, 2 kHz, 4 kHz, 8 kHz and 16 kHz. All bands are capable of 12 dB of boost or cut.

We have made every effort to preserve the unique character of this classic EQ. All of the in-your-gut-mid-punch, character and idiosyncrasies that we love about these analog EQs are now finally available in the digital world!

ClassicTone-56 System Requirements



ClassicTone-56 requires the following minimum system configuration:

- Mac OSX 10.3.9 (Mac only at this time)
- G5 2.0 GHz or faster recommended
- Up to 32 bit/96 kHz operation
- VST, RTAS and AU support via free Pluggo extensions (see the Installation Instructions section of this manual)
- ClassicTone-56 requires ProTools 7 or higher for RTAS use
- Pluggo 3.6.1 or higher



IMPORTANT: PLUGGO & MAX/MSP OWNERS: Please email us at support@tritonedigital.com with your configuration to ensure compatibility.

Installation Instructions



! **IMPORTANT: Before installing our products, you must first download and install Pluggo Runtime (a free download).**

Pluggo Runtime is a free set of extensions that allows our plugins to work with VST, RTAS and AU-capable audio programs.

To obtain the correct version of Pluggo Runtime for use with ColorTone, please use the link below:

Mac: <http://www.cycling74.com/download/pluggoruntime361.dmg>

PC: <http://www.cycling74.com/download/pluggoruntime361.zip>

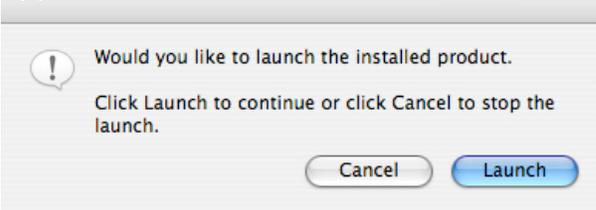
Please install Pluggo Runtime before installing our plugins.

! **IMPORTANT: PLUGGO & MAX/MSP OWNERS: Please email us at support@tritonedigital.com with your configuration to ensure compatibility.**

Mac installation (VST, RTAS & AU)



Once Pluggo Runtime is installed, the following steps will install your new TriTone Digital plugin on your system:

Step 1	Launch the TriTone Digital plugin installer.
Step 2	Enter your Mac OSX Admin Password. 
Step 3	Follow the on-screen instructions, click "Continue", read and agree to the License Agreement, and then click "Install".
Step 4	At the end of the installation process, a pop-up window will appear.  Click "Launch". This will launch the Pluggo AudioUnit Scan application. This brief application scans for new Pluggo-based plugins (like ours) and updates the list in the Pluggo AU plugin.  Tip! <i>Whenever you add/remove a Pluggo plugin, re-run the Pluggo AudioUnit Scan application, located inside your Applications folder.</i>
Step 5	Installation is now complete!



Tip! If your system cannot find our plugins, you may need to manually refresh your audio application's plugin cache (the list of plugins your audio application is aware of); either through your software or by deleting the plugin cache yourself. Please see your audio applications manual for instructions on how to do this.

Authorizing Your Plugin



After installing your plugin, it's time to authorize it so you can get to work!

Our plugins are protected by an embedded proprietary authorization system, designed by TriTone Digital, which links your installer and instance of your plugin directly to your purchase & account information. Please keep your serial number private and safe!

With this system, it's easy to authorize your plugins. Just follow the steps below:

Step 1	Launch your favorite audio application.
Step 2	Insert your new TriTone Digital Plugin on a track.
Step 3	From the plugin interface, click on the button labeled "Enter Serial".
Step 4	A pop-up window will appear, allowing you to enter the serial number you were given by email after your purchase.
Step 5	Type in your serial number.
Step 6	If you have issues typing in the serial number, or if the entry box does not appear (a known issue in some applications under Windows such as WaveLab and ProTools-HD) you can alternately follow Steps 7-9 below.
Step 7	Type your serial number into a text document using your favorite text-editing program (ex: <i>TextEdit</i> on Mac). Save this as a .txt text file. Files MUST be plain text not rich text.
Step 8	From the plugin interface, click on the button labeled "Load Serial File". A file dialog box will appear.
Step 9	Select the text file you created in Step 7.
Step 10	Restart your audio application and you are now authorized!



Tip 1: If the "Enter Serial" and "Load Serial File" buttons do not automatically appear, try clicking on the TriTone Digital logo.



Tip 2: Keep your serial number somewhere safe! You may need it again if you decide (for example) to re-format your hard drive or to perform a clean reinstall of your OS.

ClassicTone-56 Features



1	Bands	Ten independent bands. From low to high the bands are: 31 Hz, 63 Hz, 125 Hz, 250 Hz, 500 Hz, 1 kHz, 2 kHz, 4 kHz, 8 kHz and 16 kHz.
2	Gain fader	Adjusts the gain between -12 dB and +12 dB.
3	Value	Displays the numeric value for the current position of the associated control. Clicking resets the corresponding control to its default value.
4	"S" or "M" switch	Changes the plugin's processing from stereo to mono. This is only necessary on DAWs that do not automatically halve the CPU cycles used when a plugin is used in mono.
5	Screen switching arrows	Toggle the screen between the control and view modes (9).
6	Versioning	The version number for your copy of the plugin.
7	TriTone logo	Clicking shows/hides the authorization buttons (8) on the view mode screen (9).
8	Authorization buttons	"Enter Serial" & "Load Serial File" buttons. Please see the "Authorizing Your Plugin" section of this manual for more details. <i>NOTE: This section disappears once the plugin is authorized.</i>
9	View mode	Graphic representation of the current EQ curve.

ClassicTone-56 Version History



Version 1.0

(current version)

- Initial release.

Support



If you have any issues with your new plugin, please first re-read this manual, paying particular attention to the sections on System Requirements, Installation Instructions and Features. Please also note any sections of the document indicated by these symbols.



Tips



Warnings

Also consider visiting our user forum at:

www.tritonedigital.com/forum/index.php

We often interact directly with our users on this forum to solve their issues. By searching the forum you may find your issue has already been solved!

If these tips do not solve your issues, then please don't hesitate to contact us at support@tritonedigital.com.