

Installing the eFX plug-in for Lyric

First remove any existing versions of the eFX plug-in in the Lyric version you are using. To do so
navigate to the installation folder – typically C:\Program Files\Chyron\Lyric [version number]
\plug-ins folder, and remove the old plug-in folder – named HyperX eFX.



2) Double click the installer. Choose Run if prompted.



- 3) Agree to the license conditions, and click next.
- 4) Browse to the proper Lyric installation and select that folder, NOT the plug-ins folder. Click Next

Choose Folder	1		
HyperX eFX Setup Please select the installation folder. Choose Destination L C:\Program Files\Chyron\Lyric 7.1b1441 Directories: Directories: Lyric 6.5.RU3 Directories:	×		
In the box below, enter your Lyric executable (t number of Lyric)			
Destination Folder C:\Program Files\Chyron\Lyric 6.5 InstallShield			
< Back Next > Cano	el		

5) For normal efx plugin upgrades choose custom install and select just the eFX plugin.

HyperX eFX Setup		×		
Select Features Select the features setup will install.				
Select the features you want to install, and deselect the features you do not want to install.				
 ✓ eFX Plugin □ eFX Drivers □ eFX Converter □ eFX Offline Drivers 	2324 К ОК ОК ОК	scription berX eFX Program Files Change		
Space Required on C: Space Available on C: 135 InstallShield	0 K 745608 K < Back	Next > Cancel		

*For full installations, choose both the plug-in and the drivers – NOTE this will require a reboot, and you MUST answer NO to the prompt to install Audio drivers. Unless this is a first time

installation, you will typically not install the drivers. Consult Chyron Customer Support if you have questions.

6) Click Next, and the installation will proceed.

You should see a confirmation that the ocx registers properly.



This completes the installation. Start Lyric , and to verify the proper eFX plug-in is installed – click help /about Lyric from the menu.

Click the LEIFlets button, and then click the ... button next to HyperX eFX to show the version.

