



Product Memo

Updated Network Command Line Utility

Memo #: 2017-002

Date: May 8, 2017

Products Affected: Delphi OCS Network Command Line Utility

Overview

Delphi Display Systems has provided an automated method for updating graphics and configuration, and getting status and configuration information from our Endura E-Net Order Confirmation Systems. Over the past 15 years, as new features have been added and new generations of OCS displays have been released, our Command Line Utilities have been updated to provide access to these new features.

Now, to support features in our new Endura 15X Order Confirmation System, as well as continued and enhanced support for our Endura Motherboard enhancements, we are releasing a new Network Command Line Utility. This new Network Command Line Utility is backward compatible with existing Delphi OCS systems, and adds support for Endura 15X.

What's Different

Very little is changing in the Network Command Line Utility.

- *Endura 15X Support*

The new Network Command Line Utility provides an automated mechanism, without requiring connection to the Internet, to batch update graphics and configurations for our new Endura 15X Order Confirmation Systems. The mechanism for update is the same, although the format of the update file is different. A future Product Memo or Users Guide will provide detailed information on the format of the update file for Endura 15X. You may extract an update file from a suitably configured Endura 15X and use the new Network Command Line Utility to send this update to other Endura 15X OCS systems.

- *Limited Diagnostics on New Endura E-Net Systems*

Starting May 1, 2017, all Endura E-Net OCS systems will be equipped with a new motherboard (see Product Memo 2017-001). Due to some electrical changes in the new motherboard, the diagnostic information provided by the "get" series of commands in the Network Command Line Utility is different and limited to what is received by legacy Endura E-Net systems.

The new Network Command Line Utility will still retrieve and log the information received from legacy Endura E-Net systems – the modification in the available diagnostics only affect new Endura E-Net systems produced after May 1, 2017.

What's the Same

While there are some variations in command structure and functionality in historical versions of our Network Command Line Utilities, the basic functions for updating graphics and configurations, and getting basic status information are all staying the same.

- *ZIP file send to update graphics and/or configurations on Endura E-Net Systems*

The command `-zf` is still used to update systems with new graphics, slideshows, configurations and other files. The format of the ZIP file is also identical.



- *Same Command Structure, Logging Mechanism, and General Functionality*

The new Network Command Line Utility utilizes the same command structure as existing Network Command Line Utilities, and still logs results and output files in the same way as we always have.

When Will This Happen?

The new Network Command Line Utility, May 2017 update, is available today for download from our website at: <http://www.delphidisplay.com/delphisupport/software-downloads/download-NetworkCLU/>

New Endura E-Net systems that need this new Network Command Line Utility will begin shipping on **May 1, 2017**. Any Endura E-Net system shipped on or after May 1 will need to utilize this new Network Command Line Utility.

What do I need to do?

Download the new Network Command Line Utility from our website at <http://www.delphidisplay.com/delphisupport/software-downloads/download-NetworkCLU/> or ask your Delphi Display Sales Representative to get the new Network Command Line Utility. Then replace the existing command line utility with the new Network Command Line Utility file.

The new Network Command Line Utility is compatible with all Windows platforms, and on some older platforms it may need a Win32 support package to operate correctly. If required, install the support package.

Once the new Network Command Line Utility is in place, utilize it in the same way you have used your existing command line utility for updating Delphi Order Confirmation Systems. If you use automated scripts or batch files with our Command Line Utility, test these scripts to ensure they work properly. There are slight variations between historical versions of our Network Command Line Utility, and depending on the features that you use with our Network Command Line Utilities, you may need to slightly alter your scripts to ensure that they continue to work properly.

If you have any questions about the new Network Command Line Utility, contact your Delphi Display Systems sales representative or contact our tech support by calling us directly at (800) 456-0060 and selecting option 1.