Summary

This quick reference guide is a living document designed to keep AMX customers informed regarding the MirrorOp functionality for platforms that have been tested using Enzo.

Screen mirroring enables users to display their presentations, photos, movies and more from their laptops, phones and tablets onto conference room displays over the network. To use Enzo's screen mirroring capabilities, users must install MirrorOp Presenter or MirrorOp Sender onto a laptop, tablet or smart phone.

MirrorOp Presenter

iOS devices and many Android devices do not allow true screen mirroring. To support content sharing using MirrorOp, these devices will need to use the MirrorOp Presenter in order to send content from the device to the screen. Installing the MirrorOp Presenter on the device enables the following features to be displayed over WiFi onto Enzo:

Browser - Present website searches and results using the MirrorOp browser from user devices to an Enzo-connected display.

Camera - Use the device camera to take photos to share with co-workers. When not capturing images the camera provides a live feed.

Documents - Walk into the conference room and wirelessly connect to Enzo to present Excel spreadsheets, PowerPoint presentations, and PDF or Word documents from your smart phone or tablet using MirrorOp Presenter

Photos - Present photos with friends and workmates on conference room screens from a smart phone or tablet using Enzo.

MirrorOp Presenter includes an annotation tool to highlight, write and draw ideas over the presentation in various colors and with the touch of a finger.

MirrorOp Sender

MirrorOp Sender provides true desktop sharing of a device's operating system. All contents of the device screen will be viewable on Enzo's screen for a true mirroring experience. MirrorOp Sender does not include an annotation tool like MirrorOp Presenter.

MirrorOp Sender for Mac/Windows

Mac and Windows laptops use the MirrorOp Sender app which provides true desktop sharing. MirrorOp Sender equips users to easily share pictures, movies, documents or presentations from Windows and Mac devices over WiFi onto TVs or displays using Enzo.

MirrorOp Sender for Galaxy

Designed for Galaxy devices, Sender for Galaxy provides true screen mirroring and equips users to easily share pictures, movies, games, documents or presentations from Galaxy devices over WiFi onto TVs or displays using Enzo.

For further details on using Screen Mirroring with Enzo, refer to the NMX-MM-1000 Instruction Manual located on the Product page at www.amx.

Devices	Firmware	Presenter (Browser)	Presenter (Camera)	Presenter (Documents)	Presenter (Photos)	Sender
Windows Laptops	Windows 8.1					√
	Windows 7					√
Android Tablets	4.2.2	√	√	√	√	
	4.3	√	√	√	√	
Galaxy Tablets	4.0.4	√	√	√	√	√
	4.2.2	√	√	√	√	√
	4.4.2	√	√	√	√	√
MacBook Laptops	MAC OS X 10.9.3					√
	MAC OS X 10.7.5					√
	MAC OS X 10.6.8					√
iPads	iOS 7.1	√	√	√	√	
	iOS 7.1.1	√	√	√	√	

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3000 RESEARCH DRIVE, RICHARDSON, TX 75082 • 800.222.0193 • fax 469.624.7153 • technical support 800.932.6993 • www.amx.com

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