Key digibal



Your Encoders (ENCs) and Decoders (DECs) are **pre-configured** to your specification (see attached).

Follow these instructions for a 1, 2, 3 AV over IP experience:

- Connect all new ENCs and DECs to the network. Do not shut down the pre-existing ENCs and DECs a. Wait 2 minutes for the equipment to bootup
- 2. Connect Window's PC into Network with ethernet cable
 - a. Set a unique static IP address to your PC. Match the first 3 octets of the ENCs and DECs
 - b. Download KDMS Pro (QR 1). Extract zip file. Open KDMS_Pro application. i. **IMPORTANT:** Do not remove the application from the folder
 - c. Choose SCAN > NETWORK SCAN and KDMS Pro will find your system
 - d. The new equipment should appear at the bottom of the scan as OTHER 4K AVOIP DEVICES
- In the AVOIP SYSTEM tab. click BUILD FROM SCAN
 - a. Name the new system, then click OK. Wait 5-20s as system file populates
 - b. Verify all devices are present in IP SYSETM window



1

Save

Sav

File

As

Load to

Units

- Click the SAVE AS button to save a copy of the switch file to the PC. 4.
- 5. Click LOAD TO UNITS, then START LOAD

OPTIONAL SETTINGS:

A. Source & Display Control may be set as desired (QR 2)





Source & Display

Control

System Configuration File Loading

l 192.168.1.***

🛓 🖫 4K Video Over IP Switcher 1x2

4K VOIP Inputs (TX)

4K VOIP Outputs (RX)

🗄 🕎 Other 4K VOIP Devices

🗄 🐙 4K VOIP Inputs (TX)

Scan

rom Scan

Build

Manual

Euild

B. Video Wall settings must be re-applied with each system load (QR 3)



01. Existing ENC1 (192.168.001.005)

01. Existing DEC 1 (192.168.001.025)

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P 02. New ENC (192.168.001.007)

AVoIP System

Open System

File

Video