

## **ARCHITECTURAL SPECIFICATIONS**

**Enzo**

**NMX-MM-10000 (FG-3211-01)**

### **SUMMARY**

- Enzo is a content and collaboration platform that is purpose built for meeting spaces. Allowing user to access multiple forms of content

### **OPERATION REQUIREMENTS**

- Device must be able to access content from the cloud or USB sources. Devices without the ability so access content from cloud or USB sources will not be accepted.
- Device must have an integrated browser for easy access to web content. Devices without a web browser will not be accepted.
- Device must be able to view Excel, Word, Powerpoint, images, video and PDF documents. Devices without the ability to view a wide variety of content will not be accepted.
- Device must be session based and purge each session's data when the customer is finished using the device. Devices that cannot purge each session
- Device must be able to utilize MirrorOp technology for screen sharing/mirroring. Devices without the ability to share content wirelessly will not be accepted
- Device must be use keyboard and mouse for on screen navigation. Devices without the ability to be easily controlled with keyboard and mouse will not be accepted.
- Device must be powered via power over Ethernet. Devices without the ability to be powered by the network connection will not be accepted.
- Device must have a configurable on screen keypad as a user interface when used with a control system. Devices without an on screen keypad will not be accepted

### **MEMORY REQUIREMENTS**

- Device must have a minimum of 2GB of RAM. Devices without the minimum RAM will not be accepted.
- Device must have a minimum of 12GB of available storage to the user. Devices without the minimum storage requirement will not be accepted.

### **PRODUCT IDs**

- The device shall be manufactured by AMX and shall be called Enzo.

## **TECHNICAL SPECIFICATIONS**

### **DIMENSIONS**

1 3/8" x 5 13/16" x 3 1/4" (34.80 mm x 147.32 mm x 83.41 mm)

### **WEIGHT**

- 1.1 lb. (.5 Kg)

### **REGULATORY COMPLIANCE**

- FCC
- IC
- CE EN 55022 Class A
- CE EN 55022 Class B
- CE EN 55024
- CE EN 60950-1
- IEC 60950-1
- C-Tick
- UL 60950-1
- C-Tick CISPR 22
- VCCI
- RoHS
- WEEE compliant

### **INCLUDED ACCESSORIES**

- AVB-VSTYLE-SURFACE-MNT, V Style Single Module Surface Mount Bracks, qty 2 of 760896 included

### **ACTIVE POWER REQUIREMENTS**

- Power Consumption: 13W (max)
- Power over Ethernet: PoE, 802.3AF

### **ENVIRONMENTAL**

- Temperature (Operating) 0° C to 40° C (32° F to 104° F).
- Temperature (Storage) -20° C to 70° C (-4° F to 158° F).
- Humidity (Operating) 5% to 85%, non-condensing

#### **About AMX**

AMX hardware and software solutions simplify the implementation, maintenance, and use of technology to create effective environments. With the increasing number of technologies and operating platforms at work and home, AMX solves the complexity of managing this technology with reliable, consistent and scalable systems. Our award-winning products span control and automation, system-wide switching and audio/video signal distribution, digital signage and technology management. They are implemented worldwide in conference rooms, homes, classrooms, network operation / command centers, hotels, entertainment venues, broadcast facilities, and more. ©2014 AMX. All rights reserved.

Specifications subject to change. 26-August-2014.

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