



iS2LX Multimedia Display

Installation Guide

03-E-01-IG-01-GB

Items Required for Installation

- + Screen
- + Lens
- + Power Supply
- + Cable*
- + Processer**
- + Processer Power Supply**

- * Required only if display screen is Open Frame.
- ** If master and open frame installation then the additional processor and powe supply will not be required.

Mounting Instructions (Display Panel and Power Supply)

- 1. Before installation please ensure there is sufficient air space around LCD unit for ventilation
- 2. Remove from box and unpackage lens and screen panel
- 3. Carefully remove protective film from both sides of lens
- 4. Mount the lens by screwing the lens to the panel using four screws (one per corner). These should be counter sunk, 10mm M3 screws
- 5. Attach the screen with mounted lens to the fixing studs behind COP panel using a flat and spring washer on each stud before engaging nut
- 6. Mount speaker if desired
- 7. Power supply must be mounted within 1.5m but no closer than 1m
- 8. Plug power socket into display
- 9. Connect 240V main power to the power supply*

Mounting Instruction (Processor)

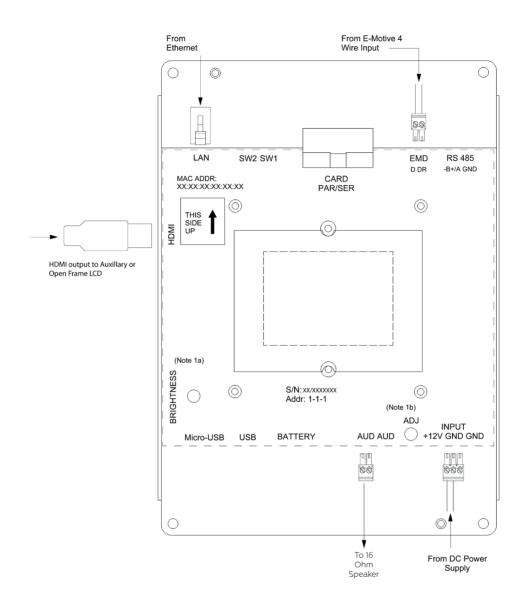
- 1. Mount Processor using mounting holes on the fixed bracket and add a flat and a spring washer before engaging nut
- 2. Processor's power supply must also be mounted within 1.5m but no closer than 1m
- 3. Plug power supply into processor
- 4. Plug cable (HDMI/VGA) into processor and connect to display
- 5. Power up the system
- 6. The screen should become active

^{*}Please adhere to instructions on power supply

AMDISPLAY VO1 EP 12/10/17



Wiring Connections



Notes

a) BRIGHTNESS – This allows User to adjust the display brightness. By default, this is set to 50% brightness.

ADJ – This allows User to adjust the Volume for the Speaker output. By default, this is set to 50%.



b)

Caution:

- + Risk of electric shock. Never remove the casing of the unit
- + Please take all necessary anti-static precautions before handling equipment
- + Ensure that the Power Supply is connected properly and that the voltage is correct before turning on the System
- $\hbox{+ Handle LCD unit with care. Do not knock and place heavy object on top surface of the LCD unit}\\$



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