



LM-WESA0440A User Manual



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Introduction

This guideline provides site preparation recommendations, step-by-step procedures for the WIFI AP/ROUTER installation, and power source connection.

Overview of LM-WESA0440A

- Interface
5 port RJ-45 connector for 10BASE-T, 100BASE-TX, 1000BASE-T

- Power
100-240VAC/50-60Hz universal input AC-DC Power Adapter
(12V/2.5A Power adapter)
IEEE 802.3at PoE compliant source (POE PD function)

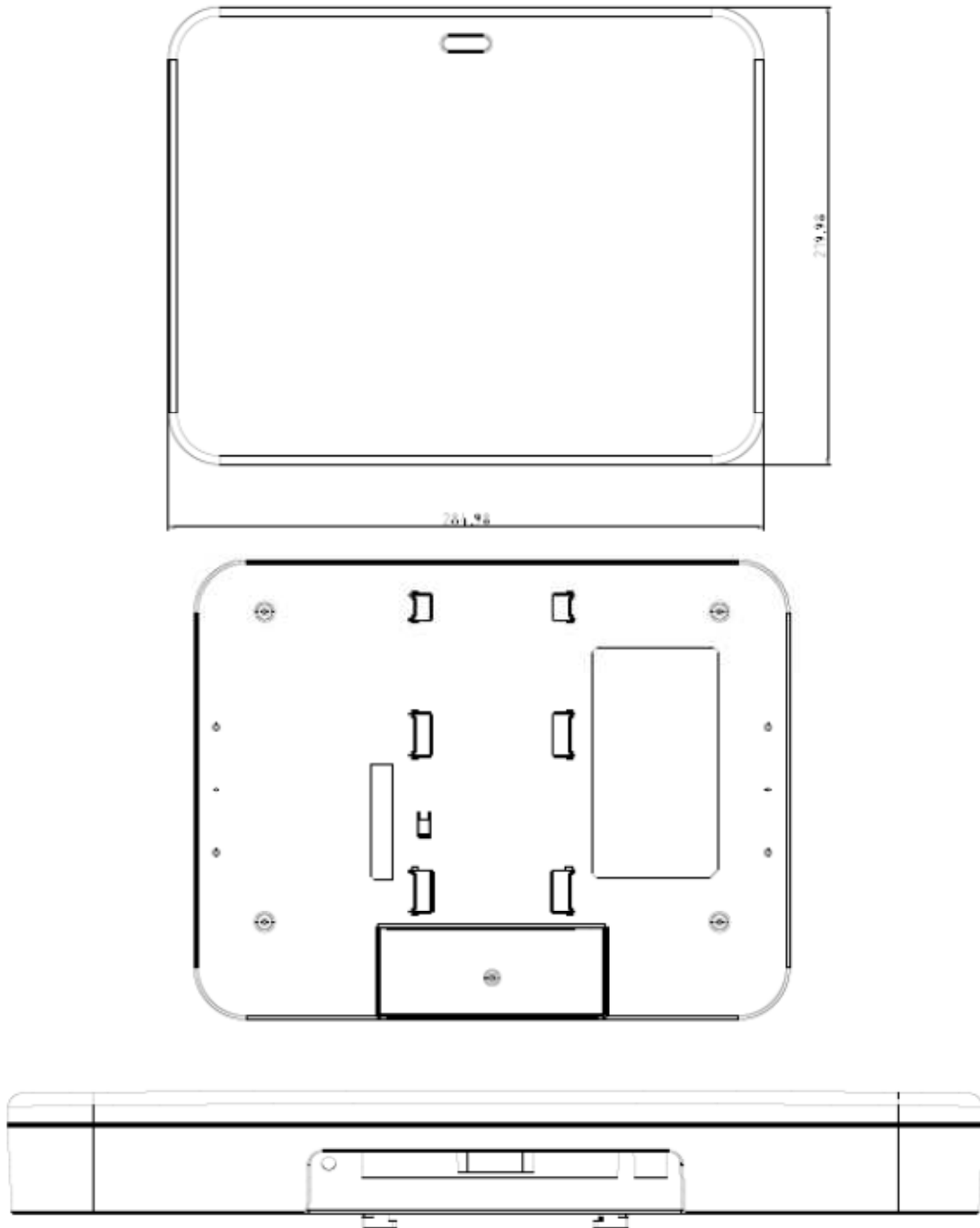
- Operating temperature: 0 ~ 40 degree

- Regulatory
The system must comply with International Regulatory Requirements:
FCC
CE
IC
UL/IEC/EN 60950






This product is intended to be supplied by a UL Listed Power Adapter.



LM-WESA0440A Drawing



Information symbols and warnings

Symbol	Warning	Description
	Danger	This symbol warns that improper handling and installation could result in bodily injury. Before you begin work on this equipment, be aware of hazards involving electrical circuitry, networking environments, and instigate accident prevention procedures.
	Caution	This symbol informs you that improper handling and installation could result in equipment damage or loss of data.
	Warning	This symbol informs you that improper handling may reduce your component or system performance.
	Note	This symbol informs you of important operational information.
	ESD Warning	This symbol identifies that Electrostatic precautions should be taken when handling the device.



Caution: Wear grounding wrist straps when handling this equipment to avoid ESD damage.



Danger: The installation of this equipment shall be performed by trained and qualified personnel only. Read this guide before installing and powering up this equipment. This equipment contains two power cords. Disconnect both power cords before servicing.



Danger: This equipment contains optical transceivers, which comply with the limits of Class 1 laser radiation.



Danger: Visible and invisible laser radiation may be emitted from the aperture of the optical transceiver ports when no cable is connected. Avoid exposure to laser radiation and do not stare into open apertures.