



Amazon eero® Max 7 Not Included

## Features

- Designed to fit the Amazon eero® Max 7 Mesh WiFi Router (Model V010001)
- RF transparent design will not affect wireless signal range or coverage pattern
- No electrical wiring required
- Thermostat controlled cooling fan with (2) 4" vents with rain shields and screens
- (2) Pre-wired 120VAC power outlets with pre-wired 5 ft. 3-Prong power cord
- Stainless steel hinge and quick release latches with padlock hasps
- Rugged RF transparent fiberglass reinforced polyester FRP construction
- Weatherproof, UV Stable and Highly Corrosion Resistant
- NEMA Type 3R, 3RX / IP24 Rated
- Includes cable glands and stainless steel mounting Feet
- Optional pole mounting kit available

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## Description

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The **Altelix Fan Cooled Amazon eero® Max 7 Enclosure** is ideal weatherproof enclosure designed to provide indoor or outdoor protection for the Amazon eero® Max 7 Mesh WiFi Router. It is ideal for rapid deployment because no wiring is required. Simply mount the enclosure and plug the pre-wired 5 foot power cord into a nearby outlet. The polyester non-metallic RF transparent equipment mounting plate features two pre-wired 120VAC power outlets for your equipment.

Get your project up and running quickly and transition to hard-wired later if needed. The power cord can be easily removed, and the quick-connect terminal strip simplifies hard-wiring by a qualified installer.

### Amazon eero® Max 7 Mount

The NF14VMFA1C-EER6 features a mounting cradle specifically designed for the Amazon eero® Max 7 Mesh WiFi Router. It securely holds the Amazon eero® Max 7 while providing access to all ports without restricting airflow for cooling. For extra security and installations subject to vibrations, an optional hook and loop strap is provided to secure the router within the mounting cradle. The non-metallic design of the enclosure and cradle will not interfere with the WiFi signal range or coverage pattern.

### Fan Cooling with Thermostat Control

This enclosure features two 4" vents and a thermostat-controlled cooling fan which helps maintain lower internal temperatures. The fan turns on when the internal temperature reaches 100°F (38°C) and turns off when it drops to 79°F (26°C). Rain shrouds keep rainwater from entering the enclosure while allowing ventilation for installed equipment. The fan is wired internally, leaving the 2 power outlets available for installed equipment.

### Extreme Protection Built to Last

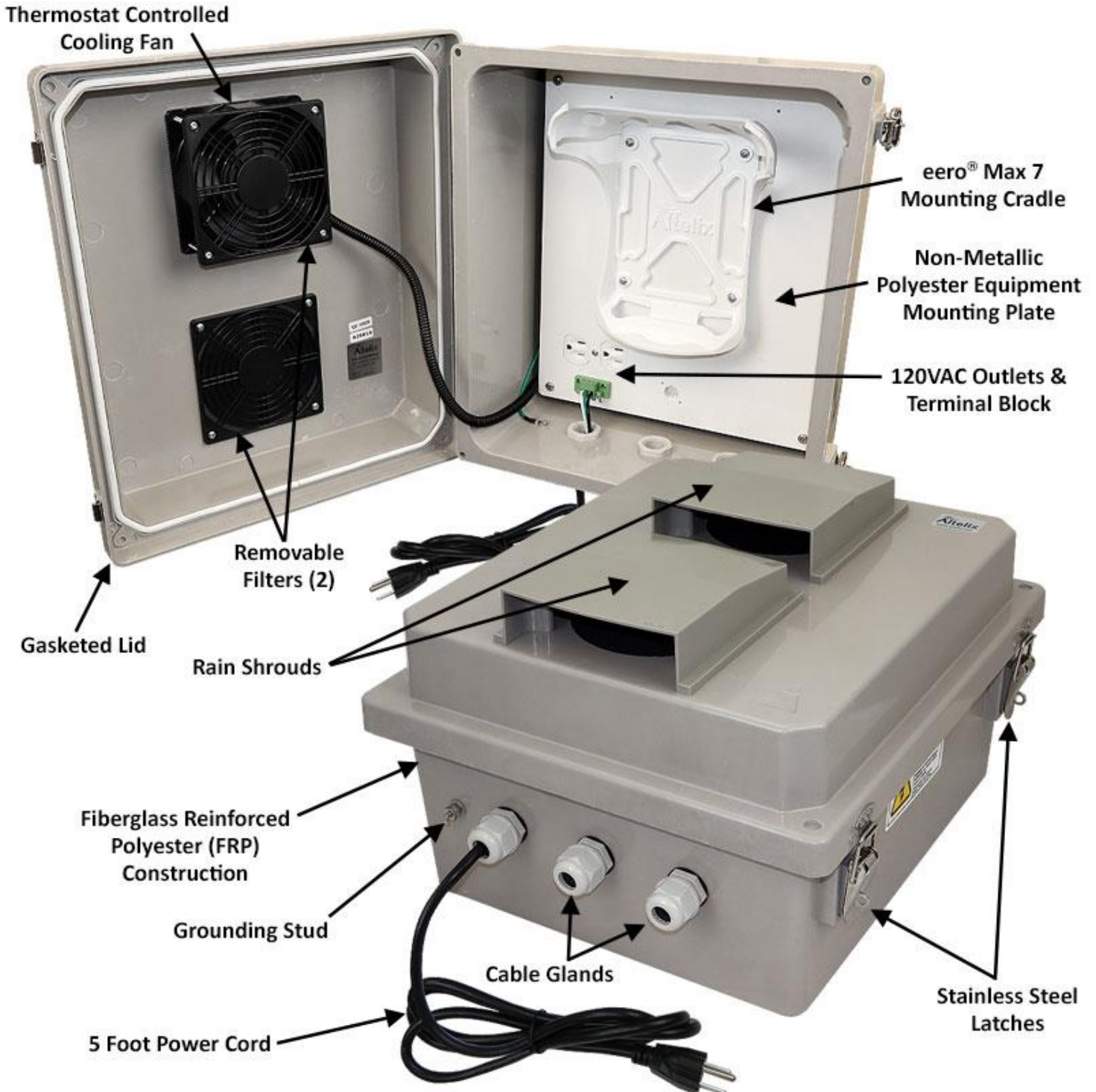
This rugged JIC style NEMA box is molded from durable UV stable and corrosion resistant fiberglass reinforced polyester (FRP) with a UL94-5V flame rating. The FRP material is dent-proof, non-conductive and RF transparent for compatibility with wireless equipment. It can be easily drilled and modified by the installer as needed. It features a gasketed door with stainless steel continuous hinge and stainless steel quick release latches with padlock hasps. The generous size of this enclosure and the extended lid accommodate a wide range of equipment.

### Mounting

Stainless steel brackets are included for secure wall mounting. Optional flange and pole mounting kits are available. See available accessories when adding to cart.

## Product Photos

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## Product Photos

Mounting cradle securely holds the eero® Max 7 while providing access to all ports without restricting airflow for cooling.



## Specifications

<b>Material</b>	Fiberglass Reinforced Polyester
<b>Color</b>	Gray
<b>Voltage</b>	120VAC
<b>Max Load</b>	10A @ 120VAC
<b>Cooling Fan Turn-On Temperature</b>	100°F (38°C)
<b>Cooling Fan Turn-Off Temperature</b>	79°F (26°C)
<b>Outer Dimensions</b>	15.7 x 13.8 x 10.1 Inches (401 x 352 x 258 mm)
<b>Inner Dimensions</b>	13.0 x 11.0 x 5.0 Inches (330 x 279 x 127 mm)
<b>Equipment Mounting Plate Material</b>	0.20 In. (5.0 mm) Polyester
<b>Weight</b>	12.4 lbs. (5.6 kg)
<b>Power Cord Length</b>	5 Feet (1.5m)
<b>Terminal Block Wire Range</b>	12-18 AWG
<b>Terminal Block Wire Strip Length</b>	6-7mm
<b>Ratings</b>	NEMA Type 3R, 3RX / IP24
<b>Flame Rating</b>	UL94-5V
<b>Compatible Amazon eero® Model</b>	Amazon eero® Max 7 (Model V010001)