



Amazon eero® & Starlink®  
Power Supply Not Included

## Features

- Single enclosure solution combining the Amazon eero® Wi-Fi Router and Starlink® In-Motion antenna power supply
- Enclosure models available for use with Amazon eero® 6+, Amazon eero® 6, Amazon eero® Pro 6, Amazon eero® Pro 6E and Amazon eero® 2nd Gen
- Complete pre-engineered turnkey solution that includes all brackets and hardware needed to mount the equipment without the need for any drilling
- Integral cable management for eero® and Starlink® cables
- Plug-and-Play design, no electrical wiring required
- Thermostat controlled cooling fan with (2) 4" vents with rain shields and screens
- (4) Pre-wired 120VAC power outlets with pre-wired 5 ft. 3-Prong power cord
- Rugged RF transparent fiberglass reinforced polyester FRP construction
- Optional pole mounting kit available

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## Description

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Designed to combine two industry-leading technologies, Starlink® Internet and Amazon eero® Mesh technology into a secure single-box weatherproof solution, this fan cooled enclosure 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 aluminum equipment mounting plate features four pre-wired 120VAC power outlets.

### Install the Amazon eero® Mesh Router and Starlink® Devices into a Single Enclosure

This enclosure features our specialized mounting system which integrates the Starlink® and Amazon eero® devices into a single unified bracket that also provides cable management. This provides the ultimate protection of these sensitive components and simplifies deployment.

### Multiple Amazon eero® Models Supported

This enclosure is available in four configurations. Each one includes a mounting cradle for a specific Amazon eero® Wi-Fi router model. The Amazon eero® Wi-Fi routers supported is as follows:

- Amazon eero® 6+ (Model R01011)
- Amazon eero® 6 (Model N010011)
- Amazon eero® Pro 6 (Model K010011)
- Amazon eero® Pro 6E (Model S010011)
- Amazon eero® 2nd Gen (Model J010011)

### 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 all the power outlets available.

### Extreme Protection Built to Last

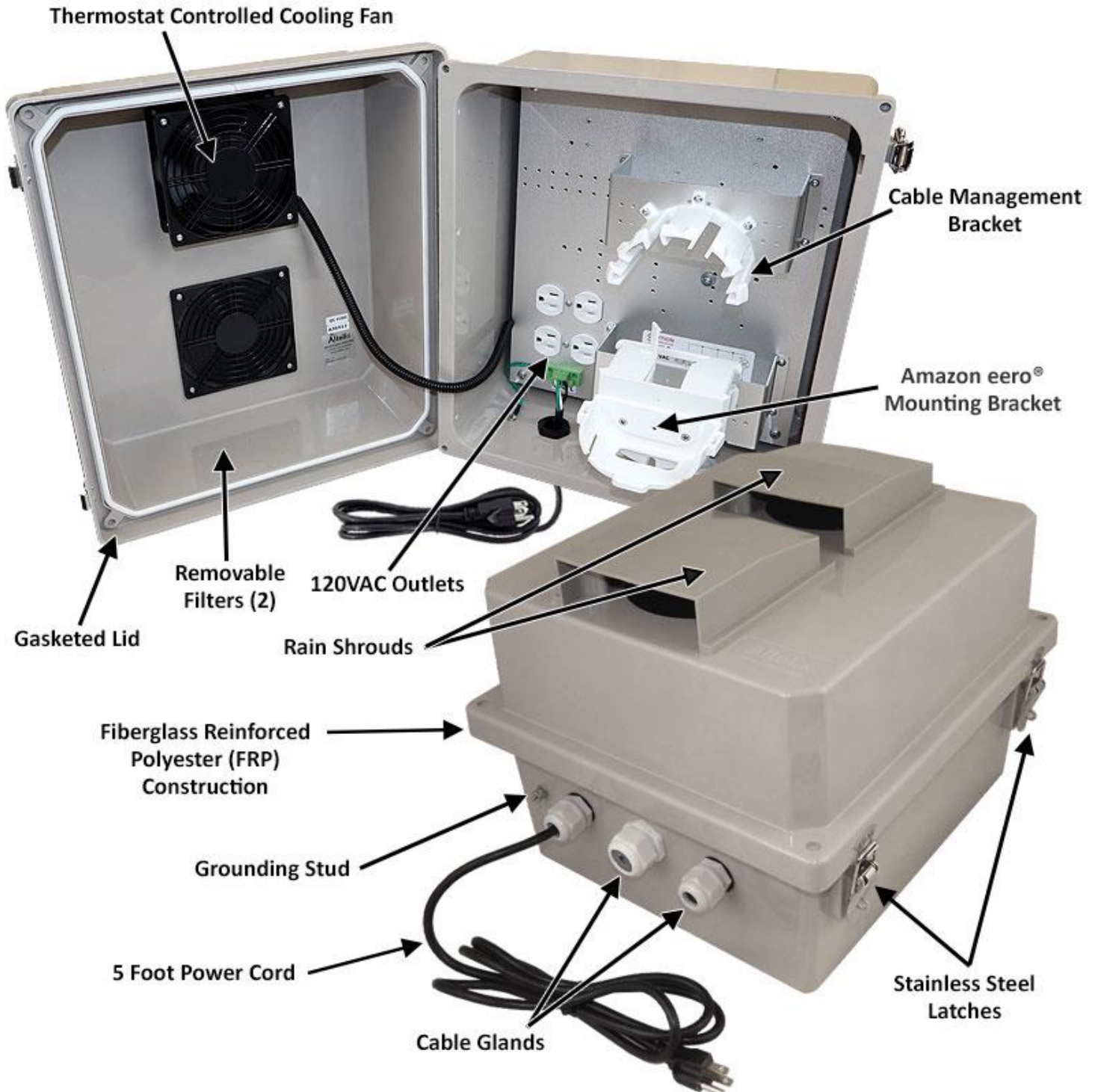
This rugged JIC style NEMA box is molded from durable UV stable and corrosion resistant fiberglass reinforced polyester (FRP) with a UL94-5V flame rating. The FRP material is dent-proof, non-conductive and RF transparent so that it will not interfere with the WiFi signal range or coverage pattern of the Amazon eero® routers. 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.

### Mounting

Stainless steel brackets are included for secure wall mounting. Optional flange and pole mounting kits are available.

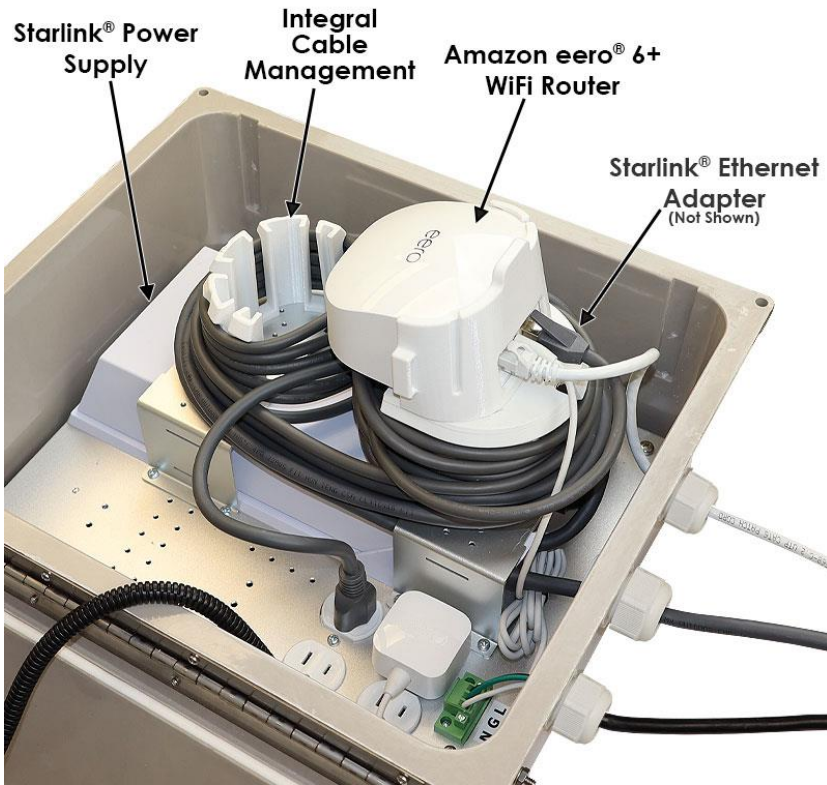
## Product Photos

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## Product Photos

Securely mount the all the components into a single enclosure!



### Amazon eero® Models Supported



Amazon eero® 2nd Gen  
Model J010011



Amazon eero® Pro 6 & Pro 6E  
Models K010011 & S010011



Amazon eero® 6  
Model N010011



Amazon eero® 6+  
Model R010011

## Specifications

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<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>	0.10 in (2.5 mm) Aluminum
<b>Weight</b>	14.8 lbs. (6.7 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® Models</b>	Amazon eero® 6+ (Model R01011) Amazon eero® 6 (Model N010011) Amazon eero® Pro 6 (Model K010011) Amazon eero® Pro 6E (Model S010011) Amazon eero® 2nd Gen (Model J010011)