



**Shown with Starlink® Gen 3 Router and Power Supply**  
(Starlink® Gen 3 Router and Power Supply Not Included)

## Features

- Multi-Function Brackets Designed to Mount the Starlink® Gen 3 Router and Power Supply
- Integral Cable Management System for Starlink® Cables
- Plug-and-Play Design, No Electrical Wiring Required
- Thermostat Controlled Cooling Fan to Help Expel Heat
- Available with Optional DIN Rail Mounted 50W Thermostat Controlled Heater
- (2) Pre-wired 120VAC Power Outlets with Pre-wired 5 ft. 3-Prong Power Cord
- Durable Polycarbonate + ABS construction, Weatherproof and UV Stable
- Meets NEMA 3R, 3RX and IP24
- Tamper-Proof locking screw with key and provision for padlock
- Can be mounted using external feet or internal mounting points
- 5-Port Cable Gland For Use with Starlink® and Ethernet Cables
- Optional pole mount kits available

Starlink® is a trademark or registered trademark of Space Exploration Technologies Corp.

## Description

---

The **Altelix Starlink® Gen 3 Enclosure** is a weatherproof fan-cooled enclosure designed to provide the ultimate protection for the Starlink® Gen 3 Wi-Fi Router and Power Supply. 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.

### Multi-Function Mounting Brackets

The Altelix Starlink® Gen 3 enclosure features innovated multi-function mounting brackets which are designed to easily mount both the Starlink® Gen 3 Router and Starlink® Power Supply. These mounting brackets also provide an easy-to-use cable management system for all the required cables. A pre-installed 5-port cable gland on the enclosure allows up to (5) pre-terminated cables (Starlink® Cables, Ethernet, etc.) to be easily fed into the enclosure.

### Thermostat Controlled Cooling Fan

This enclosure features two 3" vents and a thermostat-controlled cooling fan which helps maintain lower internal temperatures. 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 for the Starlink® Router and power supply.

### 50W Thermostat Controlled Heater

For all weather operations this enclosure is available with a 50W thermostat-controlled heater in addition to the cooling fan. This heater generates a high air-current of warm air due to the design which supports natural convection. The internal design of this heater helps reduce the surface temperatures on the accessible sides of the housing. The heater is mounted to a DIN rail in the enclosure lid and is wired internally leaving the power outlets available for the Starlink® power supply.

### Polycarbonate + ABS Protection Built to Last

Built to last, this enclosure is molded out of UV resistant Polycarbonate + ABS, an industrial grade plastic with greater strength and durability than standard ABS. This enclosure can be easily drilled and modified by the installer to suit unique site requirements.

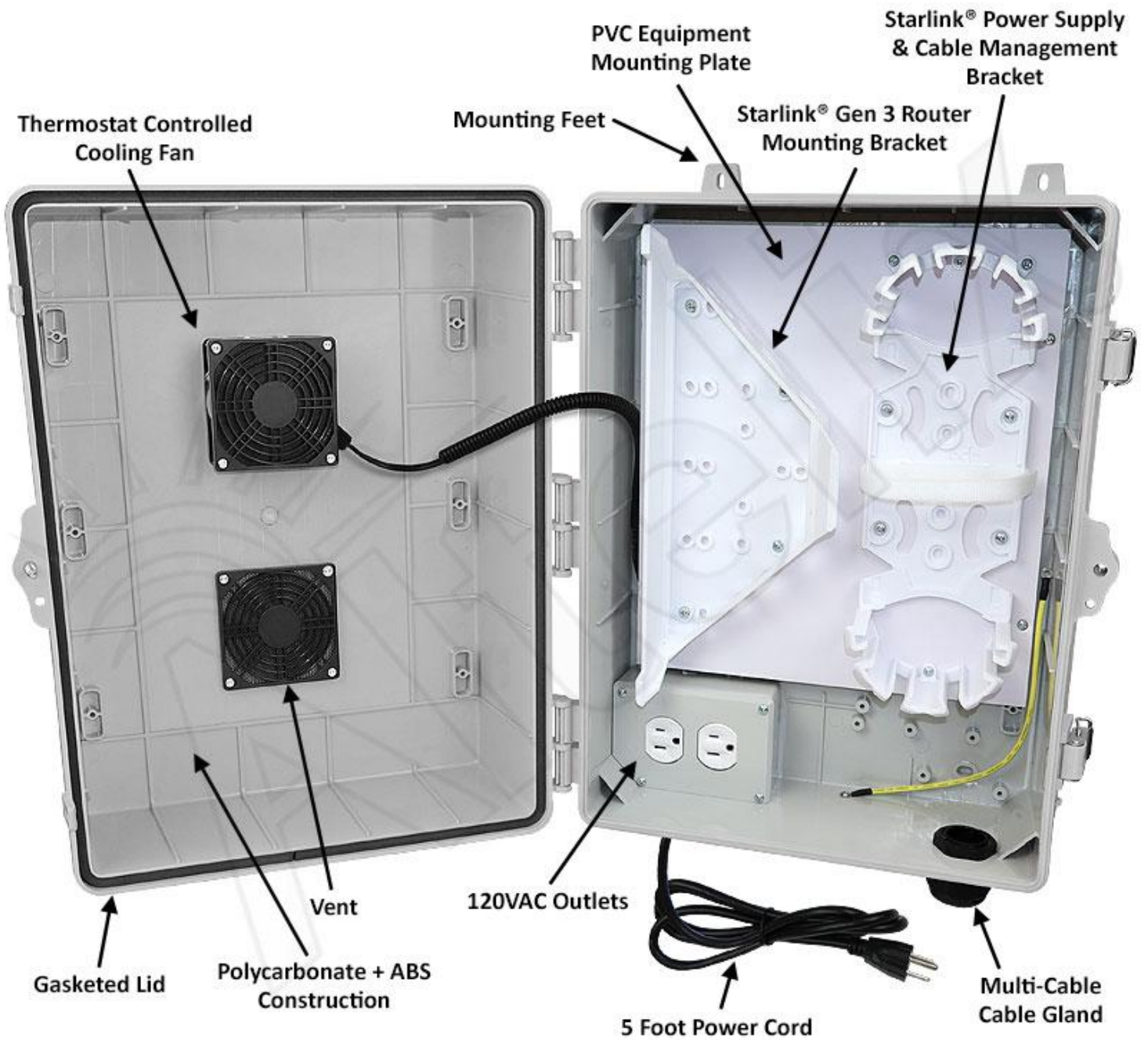
### Secure Your Equipment

These NP series enclosures feature dual stainless steel quick release latches. A stainless steel security screw with keys and a provision for a padlock are also provided.

### Multiple Mounting Options

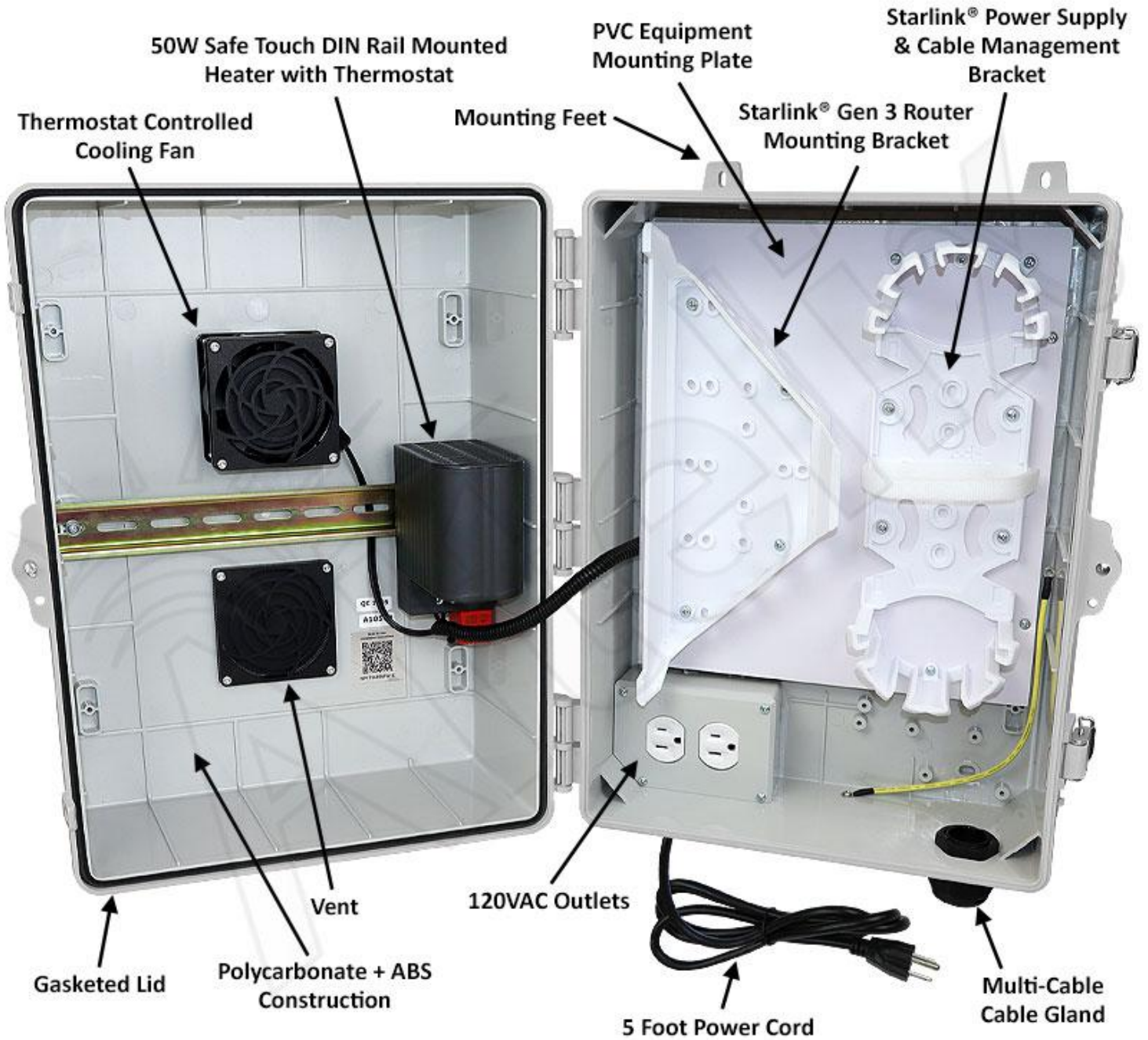
This enclosure features (4) external mounting feet which can be used for wall mounting or with our optional pole mounting kit. Mounting points are also provided inside the enclosure. These can be easily drilled out and used for applications requiring a more secure installation.

Product Photos



NP17GYVMFA1C-STK3 with Cooling Fan

Product Photos



NP17GYVMFHA1C-STK3 with Cooling Fan and 50W Heater

Product Photos

---



## Product Photos

---

**Securely mount all the Starlink® components into a single enclosure!**



## Specifications

---

<b>Material</b>	PC+ABS Polycarbonate / ABS Blend
<b>Color</b>	Gray
<b>Voltage / Max Load</b>	120VAC / 10A @ 120V
<b>Cooling Fan Turn-On Temperature</b>	100°F (38°C) ±6°F
<b>Cooling Fan Turn-Off Temperature</b>	79°F (26°C) ±9°F
<b>Optional Heater Turn-On Temperature</b>	41°F (5°C) ±9°F
<b>Optional Heater Turn-Off Temperature</b>	59°F (15°C) ±9°F
<b>Optional Heater Power</b>	50 Watts
<b>Outer Dimensions</b>	17.1 x 13.6 x 10.5 Inches (435 x 347 x 266 mm)
<b>Inner Dimensions</b>	11.8 x 9 x 7.3 inches (299 x 228 x 185 mm)
<b>Weight</b>	8.1 lbs. (3.7 kg)
<b>Power Cord Length</b>	5 Feet (1.5m)
<b>Ratings</b>	NEMA Type 3R, 3RX / IP24
<b>Flame Rating</b>	Meets UL94-V0
<b>Industry Certifications</b>	CE
<b>Knockout Sizes (Diameter)</b>	(4) 0.62 in. (16 mm) (4) 1.02 in. (26 mm) (1) 1.30 in. (33 mm)
<b>Compatible Starlink® Models</b>	Starlink® Gen Router - Model #UTR-232 Starlink® Power Supply - Model #UTP-221