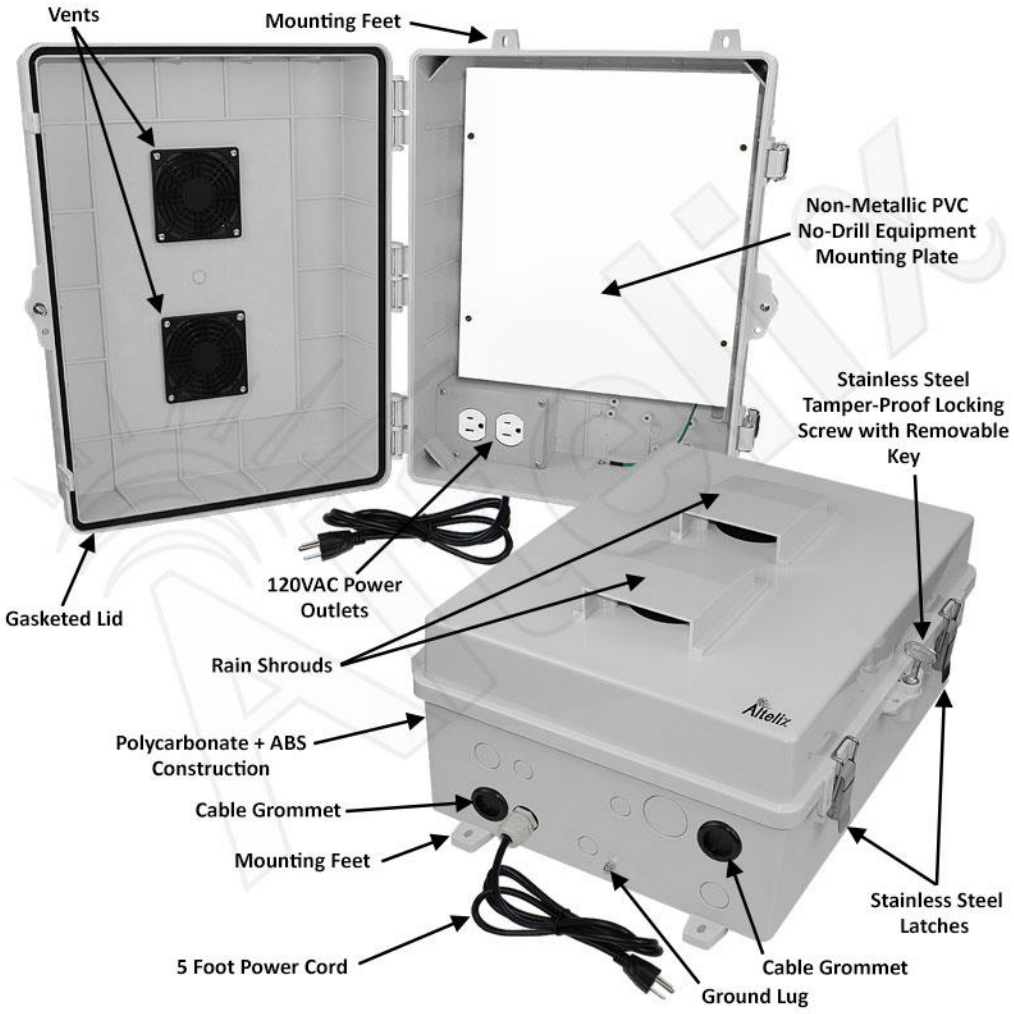
NP171407VMA1C

17x14x7 Polycarbonate+ABS Vented Weatherproof Enclosure with No-Drill PVC Equipment Mounting Plate, 120VAC Outlets & Power Cord



Features

- Dual vents with rain shields and screens to help expel heat
- (2) Internal pre-wired 120VAC power outlets and pre-wired 5 foot 3-prong power cord
- Features a No-Drill PVC non-metallic equipment mounting plate
- Durable Polycarbonate + ABS construction, weatherproof and UV Stable
- Meets NEMA NEMA 3R, 3RX and IP24
- Gasketed lid with dual stainless-steel latches
- Tamper-Proof locking screw with key and provision for padlock
- Can be mounted using external mounting feet or internal mounting feet
- RF transparent for wireless devices
- Multiple size knock-out holes on bottom of enclosure
- Includes (2) locking keys, cable grommets, cable glands, zip ties, hook-n-loop tape and wall mounting hardware
- Optional pole mount kits available

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Description

The **Altelix NP171407VMA1C NEMA** enclosure is simple to install because no wiring is required. Simply mount the enclosure and plug the pre-wired 5 foot power cord into a nearby outlet. Two internal pre-wired 120VAC power outlets are provided to power your equipment. The power cord can be removed and the power receptacle hard-wired by a qualified installer. With the generous size of this enclosure the NP171407VMA1C can accommodate a wide range of equipment.

Ventilation

The NP171407VMA1C features two vents with rain shields to help expel heat from inside the enclosure. Screens on the inside of the vents can be removed and cleaned as required.

No-Drill Non-Metallic Equipment Plate

Included with this enclosure is a 10mm thick non-metallic PVC plate for mounting and securing equipment. Due to the "No-Drill" design of this PVC plate, mounting radios and other equipment can be done simply by using self-tapping screws.

RF Transparent Design

The NP171407VMA1C is ideal for WiFi applications. The non-metallic design of both the enclosure and equipment mounting plate will not interfere with the radio's operation. The size of this enclosure will fit a wide range of popular wireless access points on the market.

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.

Polycarbonate + ABS Protection 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.

Complete with Cable Grommets and Wire Management Accessories

This enclosure includes an assortment of cable grommets and cable glands that can be installed in the knock-out holes for a weather resistant seal. Also included in the accessory kit are wall anchors, zip ties, wire management loops, hook-n-loop tape, ground wire, (2) door locking keys and more.

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.

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Specifications

Material	PC+ABS Polycarbonate / ABS Blend
Color	Gray
Voltage	120VAC
Max Load	10A @ 120VAC
Outer Dimensions	17.1 x 13.6 x 8.5 Inches (435 x 347 x 216 mm)
Inner Dimensions	11.8 x 9 x 5.8 inches (299 x 228 x 147 mm)
Mounting Plate Material	0.40 In. (10 mm) PVC
Mounting Plate Dimensions	11.8 x 10.6 in. (299 x 269 mm)
Weight	7.5 lbs. (3.4 kg)
Power Cord Length	5 Feet (1.5m)
Ratings	NEMA 3R, 3RX / IP24
Flame Rating	Meets UL94-V0
Industry Certifications	CE
Knock-Out Sizes	(4) 0.62 in. (16 mm) (4) 1.02 in. (26 mm) (1) 1.30 in. (33 mm)

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