

THE ULTIMATE PROTECTION for TWO SONOS® AMPS!



SONOS® AMP Not Included


Altelix
Think Inside The Box™



Overview

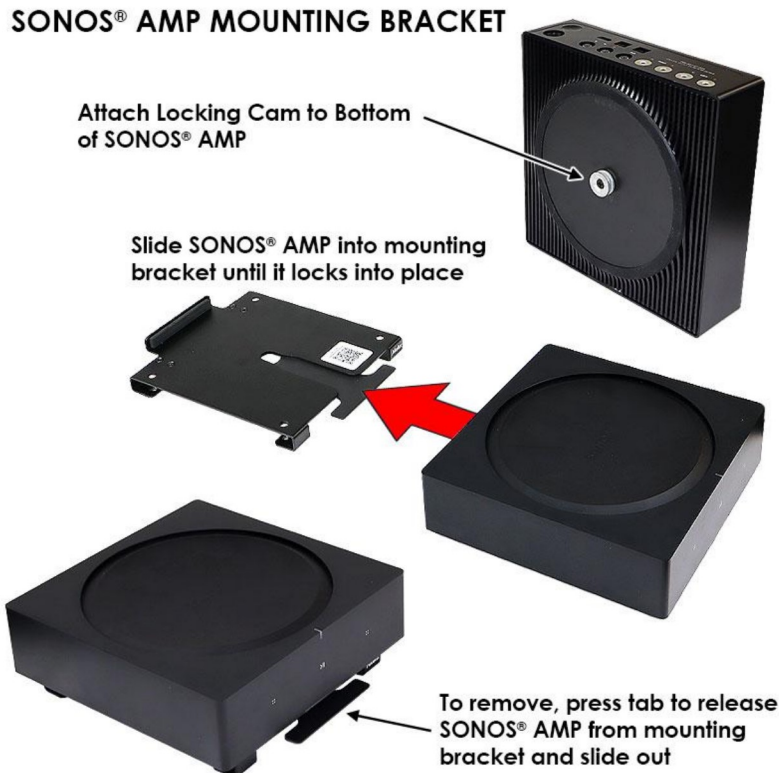
The **Altelix NF16 Series** Sonos® AMP Enclosure is designed to provide indoor or outdoor protection for up to (2) Sonos® AMP Streaming Amplifiers. This enclosure is simple to install because no wiring is required. Simply mount the enclosure and plug the pre-wired 5 foot power cord into a nearby outlet. (4) internal pre-wired 120VAC power outlets are provided to power the Sonos® AMP as well as any additional equipment installed.

Install your SONOS® Securely in Unattended Areas

This rugged enclosure 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. These enclosures feature improved stainless steel hinges with high quality 316 steel hinge pins for lasting durability in even the harshest of coastal conditions. The gasketed door includes stainless steel quick release latches with padlock hasps.

Securely Mount Your SONOS® AMP

These enclosures feature a mounting system designed specifically for use with the SONOS® AMP to keep it securely mounted inside the enclosure. Easy to use, simply attach the included locking cam to the bottom of the SONOS® Amp, then slide the SONOS® AMP into the bracket until it locks into place. A release tab is provided to remove the SONOS® AMP from the bracket.



Dual Cooling Fans Ventilation

This enclosure features dual 4" vents and dual thermostat-controlled cooling fans. The low noise, high airflow fans help maintain lower internal temperatures by providing air flow through the enclosure. The fans turn on when the internal temperature reaches 100°F (38°C) and turn off when it drops to 79°F (26°C). Both fans are wired internally so they do not require the use of the AC outlets leaving them available for internal equipment use. Rain shrouds on the front door keep rainwater from entering the enclosure.

Multi-Cable Cable Glands

Pre-installed are (2) of our unique multi-cable cable glands. These cable glands can accommodate up to five pre-terminated cables. This helps reduce the number of cable glands needed and allows the cables to be better bundled together.

Mounting

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

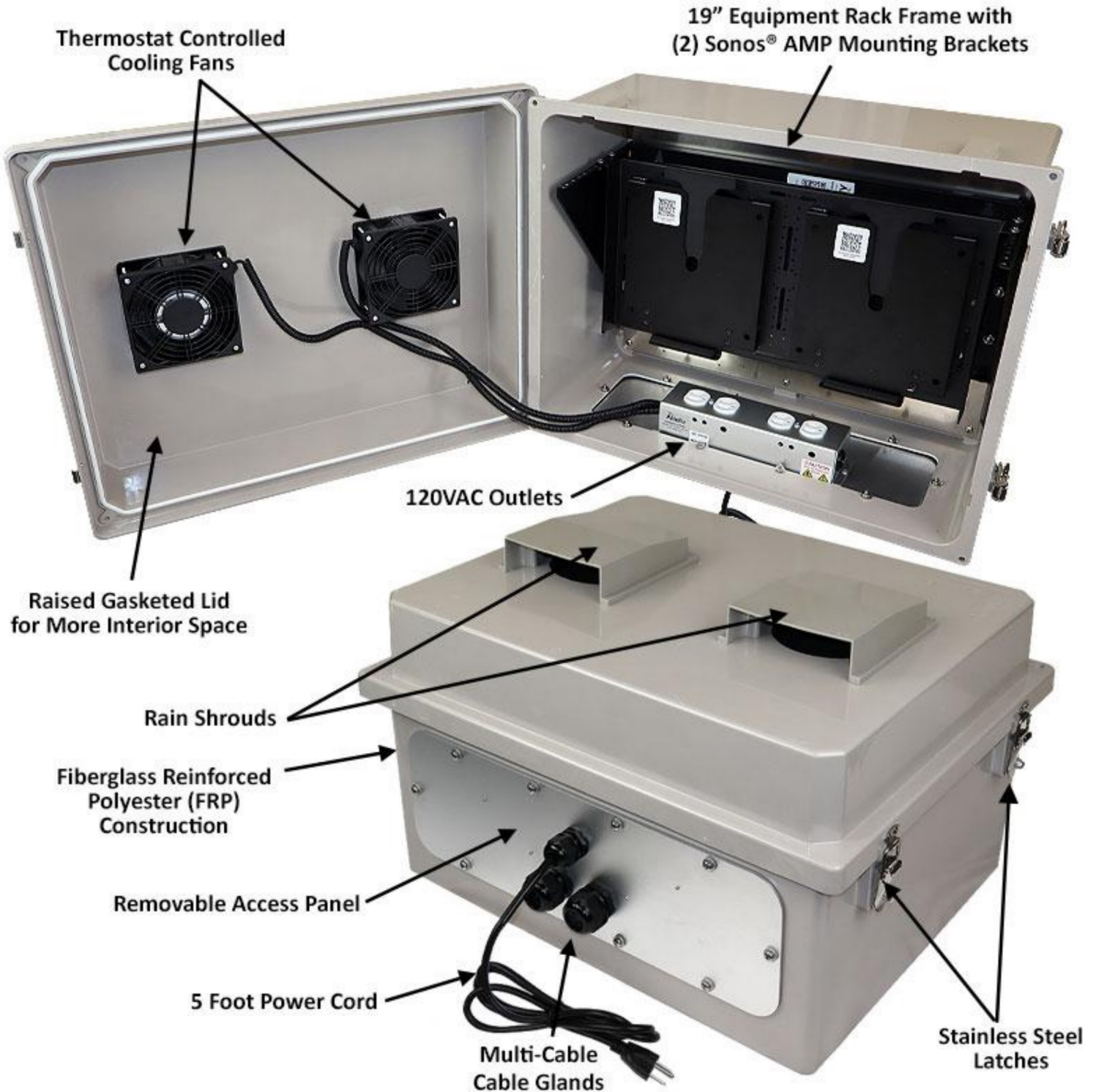
Features:

- Install TWO Sonos® AMP Streaming Amplifiers into a single enclosure!
- Easy No-Drill Installation! Mounting system specifically designed for use with the SONOS® AMP
- Mirrors inside enclosure provide visibility to controls and indicator lights
- Dual thermostat controlled cooling fans with 4" vents, rain shields and screens
- No electrical wiring required, pre-wired 5 foot 3-Prong power cord
- Removable Access Panel with (4) Pre-Wired 120VAC Outlets
- Custom cable glands can support up to 5 pre-terminated cables through each
- Stainless Steel Hinges with High Quality 316 Steel Hinge Pins
- Stainless Steel Quick Release Latches with Padlock Hasps
- Fiberglass Reinforced Polyester, FRP
- Weatherproof, UV Stable and Highly Corrosion Resistant
- NEMA Type 3R, 3RX / IP24 Rated
- Includes Cable Glands and Stainless Steel Mounting Feet
- Pole Mounting Kit Available
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Applications:

- Pool side, backyard audio/video entertainment systems
- Outdoor hotel and hospitality audio/video entertainment systems
- Marine audio entertainment systems
- Protection of equipment from theft or damage

Product Photos



Product Photos

Self-Adhesive mirrors included provide visibility to controls and indicator lights on the installed Sonos® AMPs



Specifications

Material	Fiberglass Reinforced Polyester
Color	Gray
Voltage	120VAC
Max Load	10A @ 120VAC
Cooling Fan Turn-On Temperature	100°F (38°C)
Cooling Fan Turn-Off Temperature	79°F (26°C)
Outer Dimensions	17.9 x 21.8 x 14.3 Inches (454 x 553 x 363 mm)
Inner Dimensions	14.7x 18.7 x 9.5 Inches (374 x 475 x 241 mm)
Weight	36 lbs. (16.3 kg)
Power Cord Length	5 Foot (1.5m)
Ratings	NEMA Type 3R, 3RX / IP24
Flame Rating	UL94-5V
Compatible Sonos® Models	Sonos® AMP



Shown with mounting brackets installed.

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