



Features

- **Designed for SONOS[®] AMP** - Securely mounts the amplifier inside a compact, weatherproof enclosure for indoor or outdoor use
- **Durable Polycarbonate+ABS Construction** - Available in Black or Gray, provides long-term protection against the elements, corrosion, and UV exposure while remaining lightweight and impact resistant
- **Digital Thermostat-Controlled Cooling Fan** - Fully programmable, activates to maintain proper internal temperatures and protect the SONOS[®] AMP during warm conditions
- **Optional 50W Thermostat Controlled Heater** - Ideal for cold temperature environments
- **Integrated 120VAC Power System** - (2) internal pre-wired 120VAC power outlets and pre-wired 5 foot, simplifying installation and reducing wiring complexity
- **5-Port Cable Gland** - Allows up to five pre-terminated cables to be easily routed into the enclosure while maintaining a secure, sealed installation
- **Enhanced Security** - Enclosure design helps protect equipment from theft, tampering, and accidental damage in exposed locations
- **Clean, Professional Installation** - Can be mounted using external feet, internal mounting points or included pole mount kit
- **NEMA Rated** - Meets NEMA 3R, 3RX and IP24
- **Accessory Kit Included** - (2) locking keys, cable grommets, cable glands, zip ties, hook-n-loop tape and wall mounting hardware
- **Pole Mount Kit** - Allows installation to poles up to 7.6 inches in diameter

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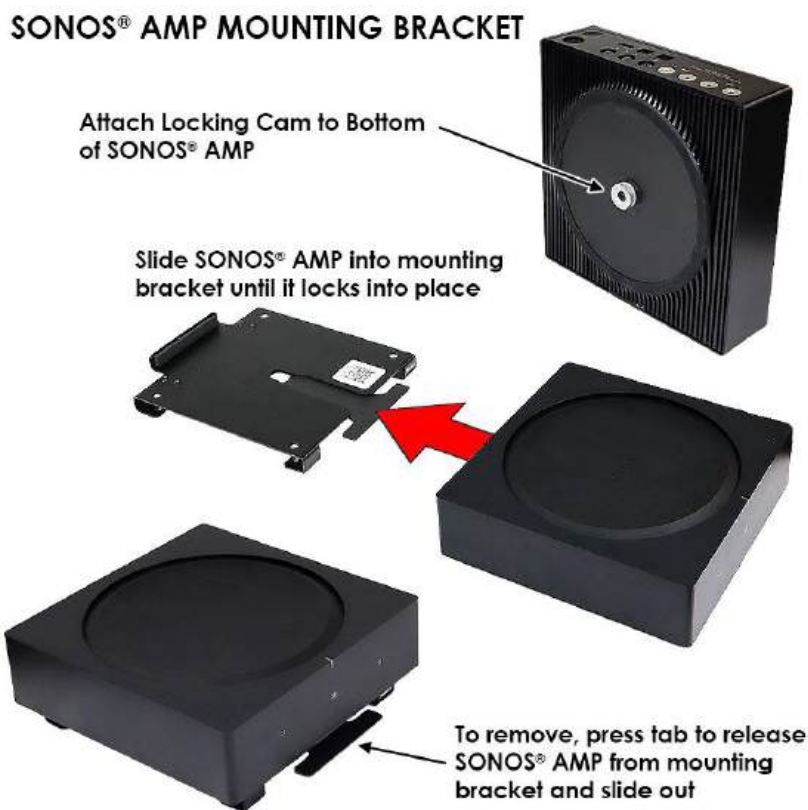
Description

Install Your SONOS® Amp Securely in Unattended Areas

This sleek enclosure is molded from weatherproof UV resistant PC+ABS, a high-tech thermoplastic blend of polycarbonate and ABS, for extreme durability. The door features dual stainless steel quick release latches. A stainless-steel security screw with keys and a provision for a padlock are also provided.

Securely Mount Your SONOS® AMP

The NP17-SON1 series 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. Included in the accessory kit, a self-adhesive mirror can be attached to the inside of the enclosure to provide visibility to any controls and indicator lights on the installed equipment.



Plug and Play Setup

The enclosure provides easy plug-n-play installation. Once the SONOS® AMP is securely mounted inside the enclosure, connect its power cord to the internal 120VAC power outlet. A multi-port cable gland on the enclosure allows cables to be connected to the SONOS® AMP. Simply plug the enclosure's 5 foot power cord into an outdoor outlet and you are up and running. This enclosure can be transitioned to hard-wired later if needed. The power cord can be removed and the power receptacle hard-wired by a qualified installer.

Cooling Fan Ventilation

The NP17-SON1 features dual vents and a digital thermostat-controlled cooling fan. The low noise, high airflow fan helps maintain lower internal temperatures. Located inside the enclosure, the fan can be programmed to turn on and off within a set temperature range set by the user. The controller features a color digital readout and can be programmed for Fahrenheit or Celsius. The fan is wired internally so it does not require the use of the AC outlets leaving them available for the SONOS® Amp. Rain shrouds on the front door keep rainwater from entering the enclosure. (Note: this digital temperature controller is for use with the cooling fan only.)



Optional 50W Thermostat Controlled Heater

For all weather operation, a 50W thermostat-controlled heater is available 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 turns on when the internal temperature reaches 41°F (5°C) and turns off when it rises to 59°F (15°C). The heater is mounted to a DIN rail in the enclosure lid and is wired internally leaving the power outlets available for the SONOS® Amp.

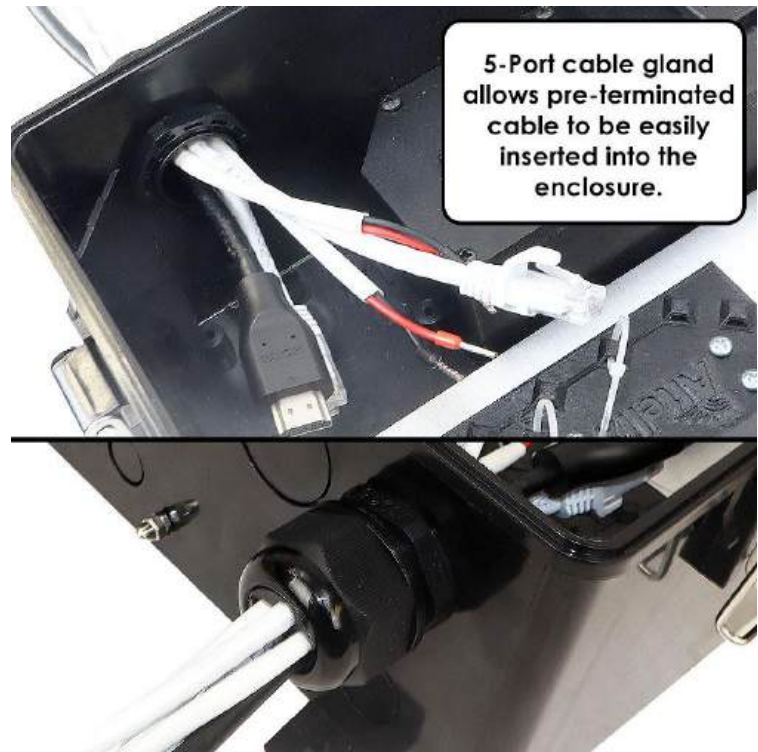


Multi-Port Cable Gland

Pre-installed is our unique multi-cable cable gland. This cable gland can accommodate up to five pre-terminated cables such as Audio or HDMI cables. This helps reduce the number of cable glands needed and allows the cables to be better bundled together. Plugs are provided to seal any unused ports in the cable gland.

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 Enclosure Mounting Options**

This enclosure features (4) external mounting feet which can be used for wall mounting or with the included 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. The included pole mount kit allows this enclosure to be mounted to poles up to 7.6 inches (194.5mm) in diameter.

Included Pole Mount Kit

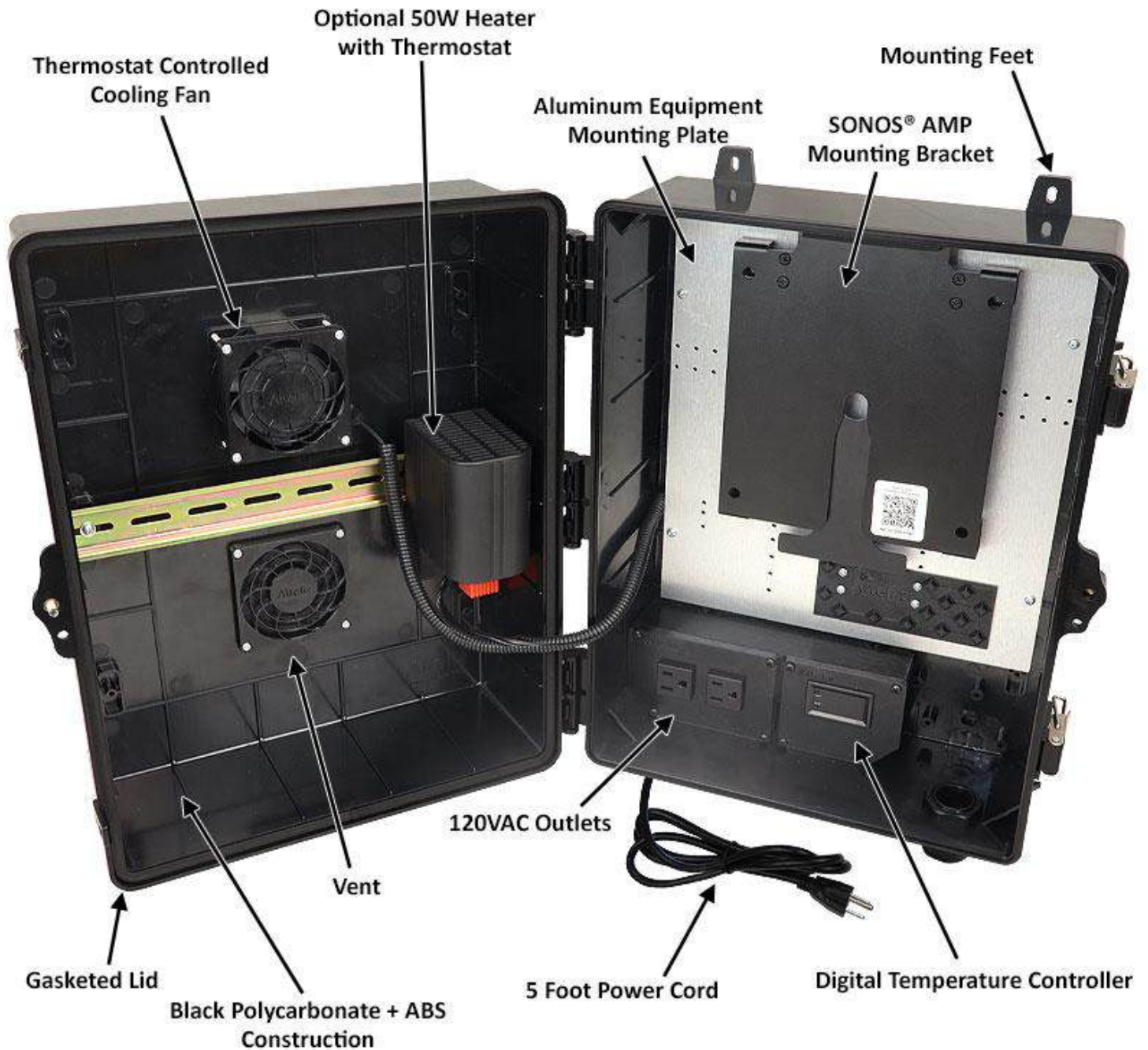
**Galvanized Steel
Mounting Brackets**



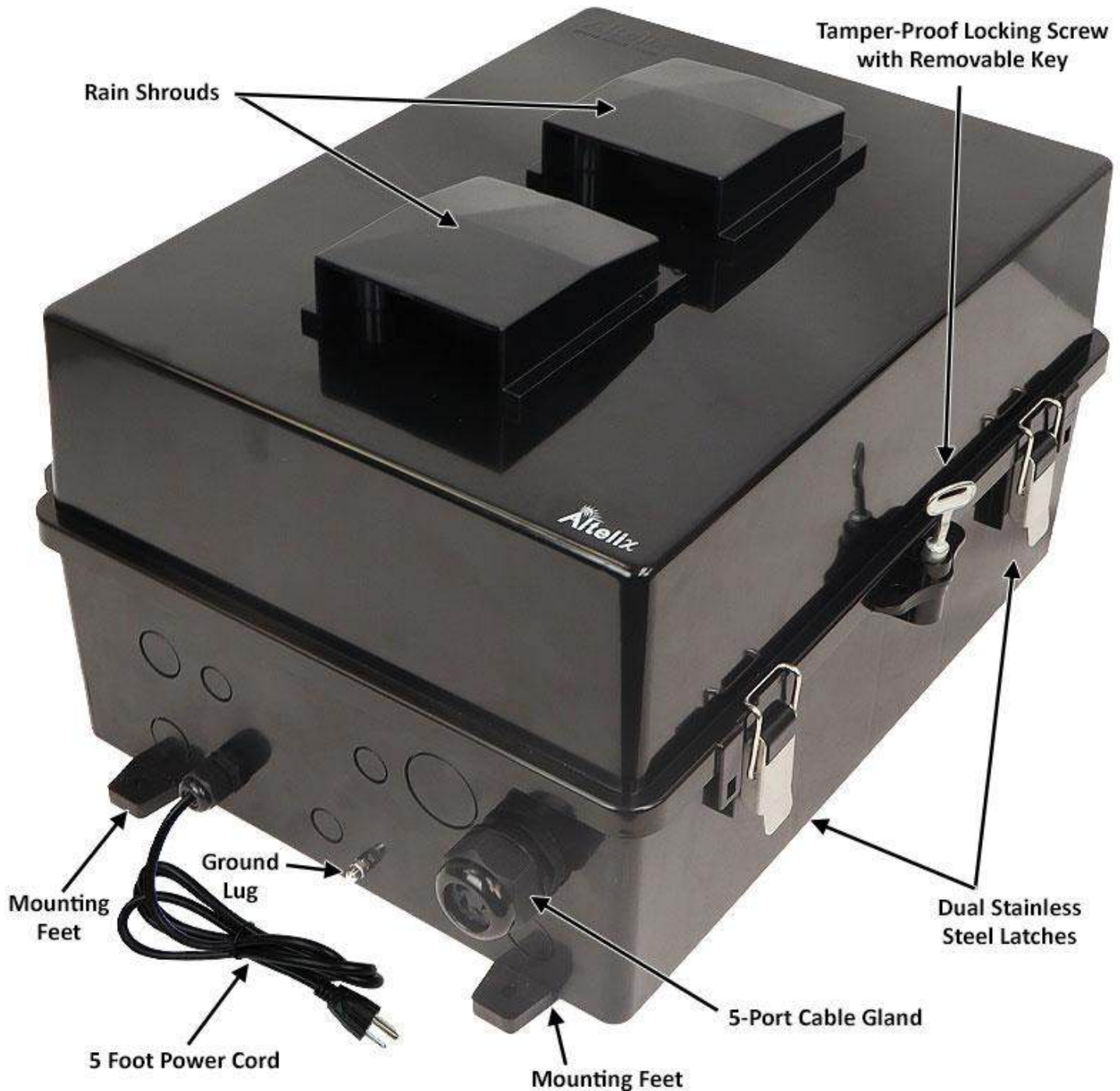
Mounting Hardware

**(2) Stainless Steel
Adjustable Bands**

Product Photos



Product Photos



Product Photos



Available Colors – Black, Gray

Specifications

Material	PC+ABS Polycarbonate / ABS Blend
Available Colors	Black – NP17B-SON1-DF Gray – NP17-SON1-DF
Voltage	120VAC
Max Load	10A @ 120VAC
Cooling Fan with Digital Controller Operational Temperature Range	14°F (-10°C) to 120°F (60°C)
Optional Heater Turn-On Temperature	41°F (5°C) ±9°F
Optional Heater Turn-Off Temperature	59°F (15°C) ±9°F
Optional Heater Power	50 Watts
Outer Dimensions (Height x Width x Depth)	17.1 x 13.6 x 10.5 Inches (435 x 347 x 266 mm)
Inner Dimensions (Height x Width x Depth)	11.8 x 9 x 7.3 Inches (299 x 228 x 185 mm)
Weight	8.1 lbs. (3.7 kg)
Power Cord Length	5 Feet (1.5m)
Ratings	NEMA Type 3R, 3RX / IP24
Flame Rating	Meets UL94-V0
Industry Certifications	CE
Compatible Sonos® Models	SONOS® Amp