



# NANO358SP 18" Self-Powered Subwoofer

## QUICK START GUIDE

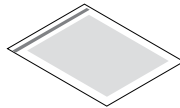
### Packaging Contents



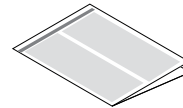
NANO358SP x 1



Power Cord x 1

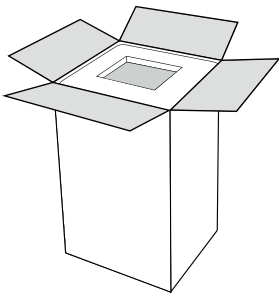


Spec-Sheet x 1

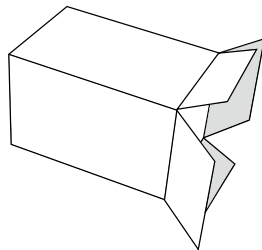


Quick Start Guide x 1

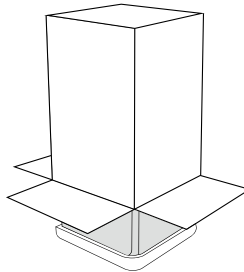
### Unbox It



1



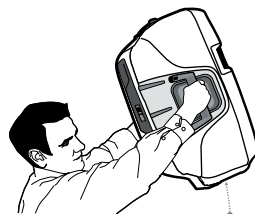
2



3

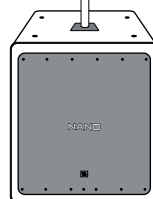
1. Open the top of the box.
2. Lay the box on its side.
3. Turn box upside down, then lift box up to reveal speaker.

### Configuration Options



1

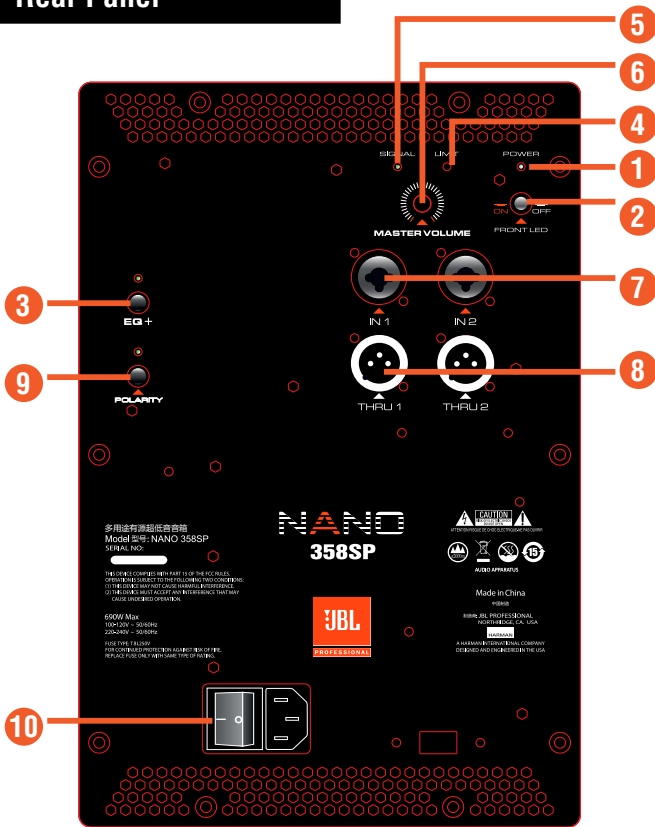
Stand-Alone



2

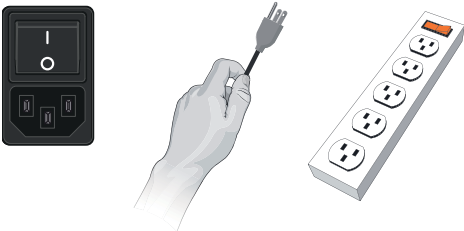
Pole Mount  
(with NANO350 or NANO355)

## Rear Panel



1. **Power LED:** Illuminates (White) when the speaker is plugged in and switched on.
2. **Front LED On/Off:** Toggles the LED (Blue) on front of speaker on or off.
3. **EQ+ Button:** Toggles among four EQ presets:
  - **NANO** (Default. Press the button, the green LED above flashes once.)
  - **80Hz** (Press the button, the green LED above flashes twice.)
  - **100Hz** (Press the button, the green LED above flashes three times.)
  - **120Hz** (Press the button, the green LED above flashes four times.)
4. **Limit Indicator:** Illuminates (Red) when the system is approaching limit. If this LED is on for more than the duration of brief dynamic peaks, the system is being over-driven. Continuously over-driving the system will result in unpleasant and fatiguing distortion and may lead to premature failure of your speaker system.
5. **Signal Indicator:** Illuminates (Green) when a usable signal is present at connected INPUTS.
6. **Master Volume:** Controls the master volume of the speaker. By turning the knob counterclockwise the overall volume of the speaker will be lowered. By turning the knob clockwise the overall volume of the speaker will be increased.
7. **XLR-1/4" Combo Inputs:** These balanced inputs accept a standard XLR (male) connector or a 1/4" TRS connector.
8. **XLR Male Loop Thru:** These XLR (male) output connectors provide a method of sending audio out to an external source.
9. **Polarity Switch:** Switches the polarity of the speaker between 0 and 180 degrees. Users should experiment with the switch at both positions and select the best sounding option for their specific application.
10. **Power Inlet / Switch:** Connects the AC power using the power cord provided; Press to switch on or off the speaker.

## Get Connected



**NOTE:** Please only use the power cable provided by the manufacturer.



**NOTE:** Please turn the volume down to minimum before connecting audio signal.

## POWER IT ON

1. Connect the supplied power cord to the **Power Inlet (10)** on the rear of the speaker.
2. Connect the power cord to an available power outlet.
3. Press on the **Power Switch (10)** and switch on the **Front LED (2)**. The Power LED on the front grille will illuminate.

## GET IT LOUD

1. Turn the **Master Volume (6)** to minimum (counterclockwise).
2. Connect XLR or TRS cable from audio source to the **Input Connectors (7)**.
3. Set up the EQ setting by using the **EQ+ Switch (3)**.
4. Slowly turn the **Master Volume (6)** clockwise until the desired volume is reached.