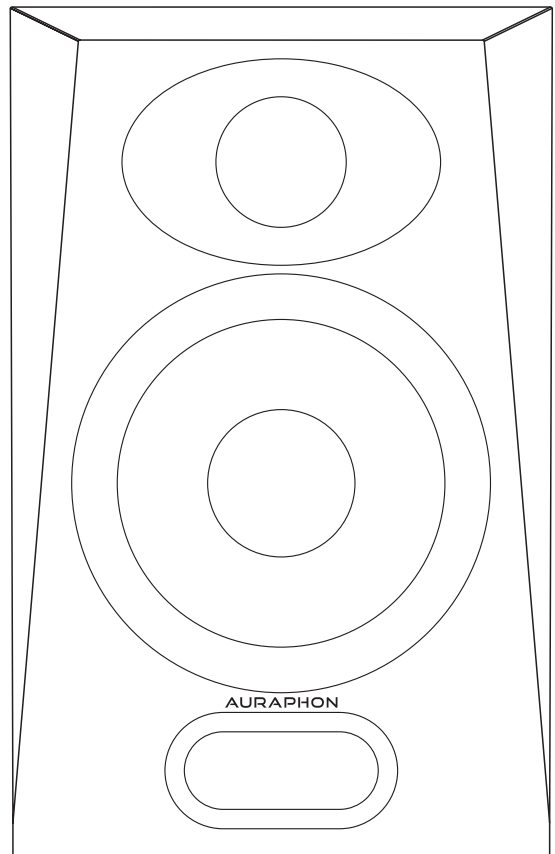
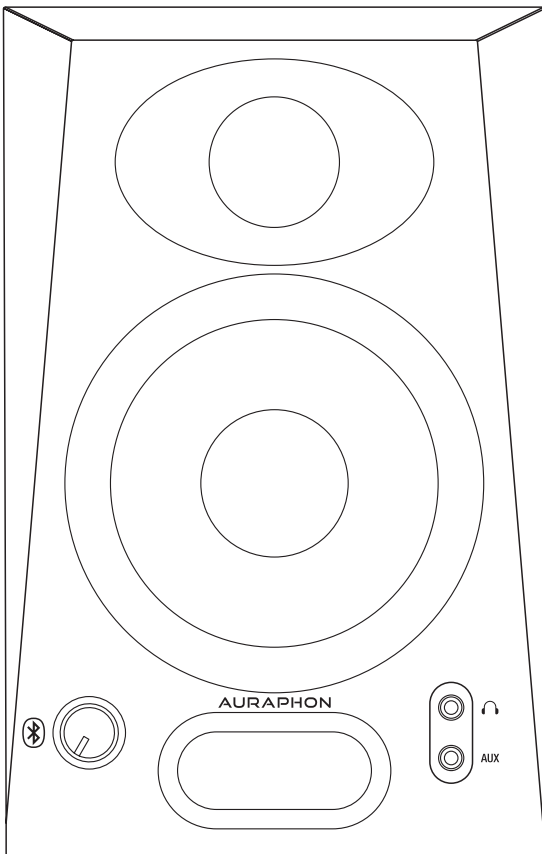


3.5" Desktop Monitors with Bluetooth

# QUICK START GUIDE

# PS3



# Important Safety Instructions

1. Read these instructions.
2. Keep these instructions.
3. Heed all warnings.
4. Follow all instructions.
5. Do not use this apparatus near water.
6. Clean only with a dry cloth.
7. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
8. Minimum distance (5 cm) around the apparatus for sufficient ventilation.
9. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
10. No naked flame sources, such as lighted candles, should be placed on the apparatus.
11. Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding-type plug has two blades and a third grounding prong. The wide blade or the third prong are provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
12. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
13. Only use attachments/accessories specified by the manufacturer.
14. Use only with a cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.
15. Unplug this apparatus during lightning storms or when unused for long periods of time.
16. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.
17. This apparatus shall not be exposed to dripping or splashing, and no object filled with liquids, such as vases or beer glasses, shall be placed on the apparatus.
18. Do not overload wall outlets and extension cords as this can result in a risk of fire or electric shock.



CAUTION

RISK OF ELECTRIC SHOCK! DO NOT OPEN!

CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK DO NOT REMOVE COVER (OR BACK). NO USER-SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED PERSONNEL.

The lightning flash with arrowhead symbol within an equilateral triangle is intended to alert the user to the presence of uninsulated "dangerous voltage" within the product's enclosure, that may be of significant magnitude to constitute a risk of electric shock to persons.

The exclamation point within an equilateral triangle is intended to alert the user of the presence of important operating and maintaining (servicing) instructions in the literature accompanying the appliance.

**WARNING** — To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture.

**CAUTION** – These servicing instructions are for use by qualified service personnel only. To reduce the risk of electric shock, do not perform any servicing other than that contained in the operating instructions unless you are qualified to do so.

Laitte on liitettävä suojakoskettimilla varustettuun pistorasiaan.

Apparatet stikprop skal tilsluttes en stikkontakt med jord, som giver forbindelse til stikproppens jord.

Apparatet må tilkoples jordet stikkontakt.

Apparaten skall anslutas till jordat uttag.

19. This apparatus has been equipped with a rocker-style AC mains power switch. This switch is located on the rear panel and should remain readily accessible to the user.
20. The MAINS plug or an appliance coupler is used as the disconnect device, so the disconnect device shall remain readily operable.
21. Explanation of symbol, marking, signal lamp or similar means indicates that the apparatus is completely disconnected from the mains.
22. **WARNING:** Please refer to the information on exterior bottom enclosure for electrical and safety information before installing or operating the apparatus.
23. The use of apparatus is in tropical climates.
24. **NOTE:** This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
  - Reorient or relocate the receiving antenna.
  - Increase the separation between the equipment and the receiver.
  - Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
  - Consult the dealer or an experienced radio/TV technician for help.

25. This apparatus does not exceed the Class B limits for radio noise emissions from digital apparatus as set out in the radio interference regulations of the Canadian Department of Communications.  
Canada ICES-003(B)/NMB-003(B)

**ATTENTION** — *Le présent appareil numérique n'émet pas de bruits radioélectriques dépassant les limites applicables aux appareils numériques de class A/de class B (selon le cas) prescrites dans le règlement sur le brouillage radioélectrique édicté par les ministere des communications du Canada.*

26. This equipment is a Class II or double insulated electrical appliance. It has been designed in such a way that it does not require a safety connection to electrical earth.

27. This device complies with Part 15 of the FCC rules and Industry Canada's license-exempt RSS standard(s). Operation is subjected to the following two conditions:  
(1) this device may not cause harmful interference, and  
(2) this device must accept any interference received, including interference that may cause undesired operation.

28. RF Power: <10dB  
Bluetooth Version: 5.4  
Bluetooth frequency range: 2400 – 2483.5 MHz

29. Exposure to extremely high noise levels may cause permanent hearing loss. Individuals vary considerably in susceptibility to noise-induced hearing loss, but nearly everyone will lose some hearing if exposed to sufficiently intense noise for a period of time. The U.S. Government's Occupational Safety and Health Administration (OSHA) has specified the permissible noise level exposures shown in the following chart.

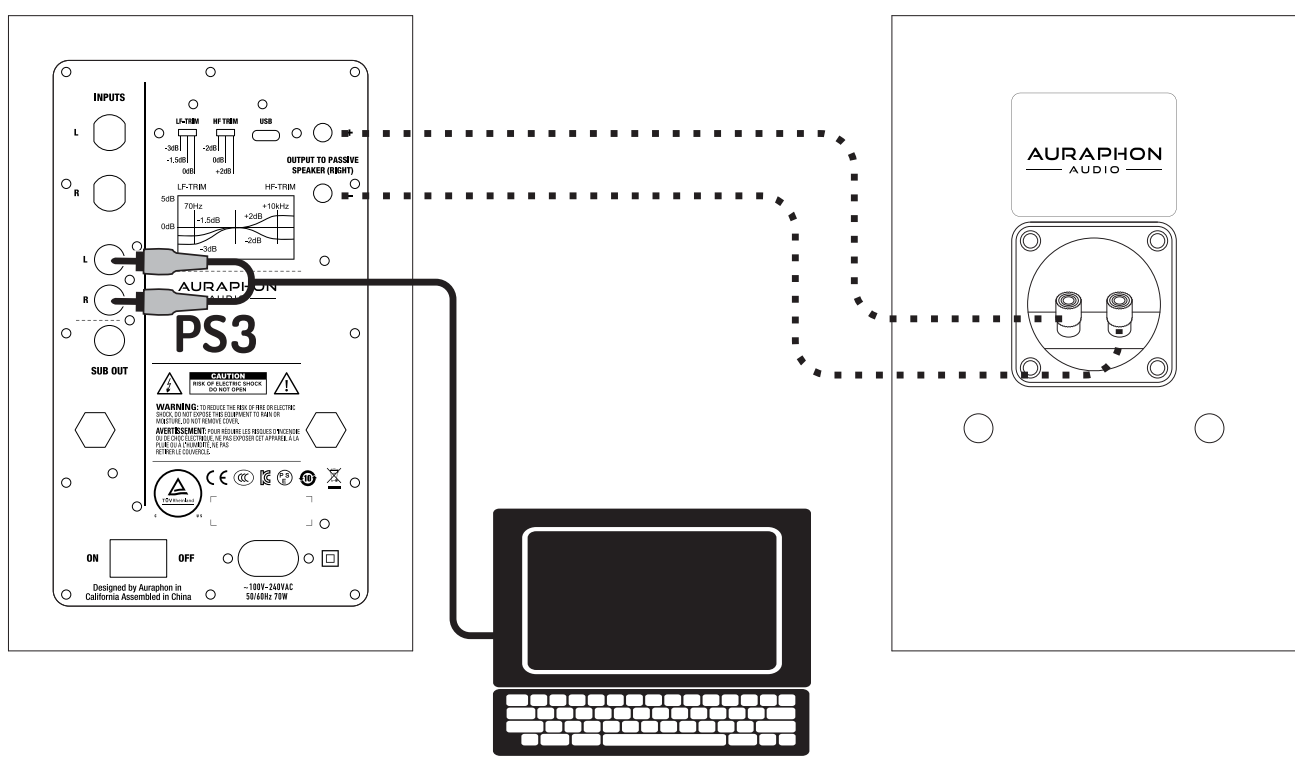
According to OSHA, any exposure in excess of these permissible limits could result in some hearing loss. To ensure against potentially dangerous exposure to high sound pressure levels, it is recommended that all persons exposed to equipment capable of producing high sound pressure levels use hearing protectors while the equipment is in operation. Ear plugs or protectors in the ear canals or over the ears must be worn when operating the equipment in order to prevent permanent hearing loss if exposure is in excess of the limits set forth here:

Duration, per day in hours	Sound Level dBA, Slow Response	Typical Example
8	90	Duo in small club
6	92	
4	95	Subway Train
3	97	
2	100	Very loud classical music
1.5	102	
1	105	Craig screaming at Troy about deadlines
0.5	110	
0.25 or less	115	Loudest parts at a rock concert

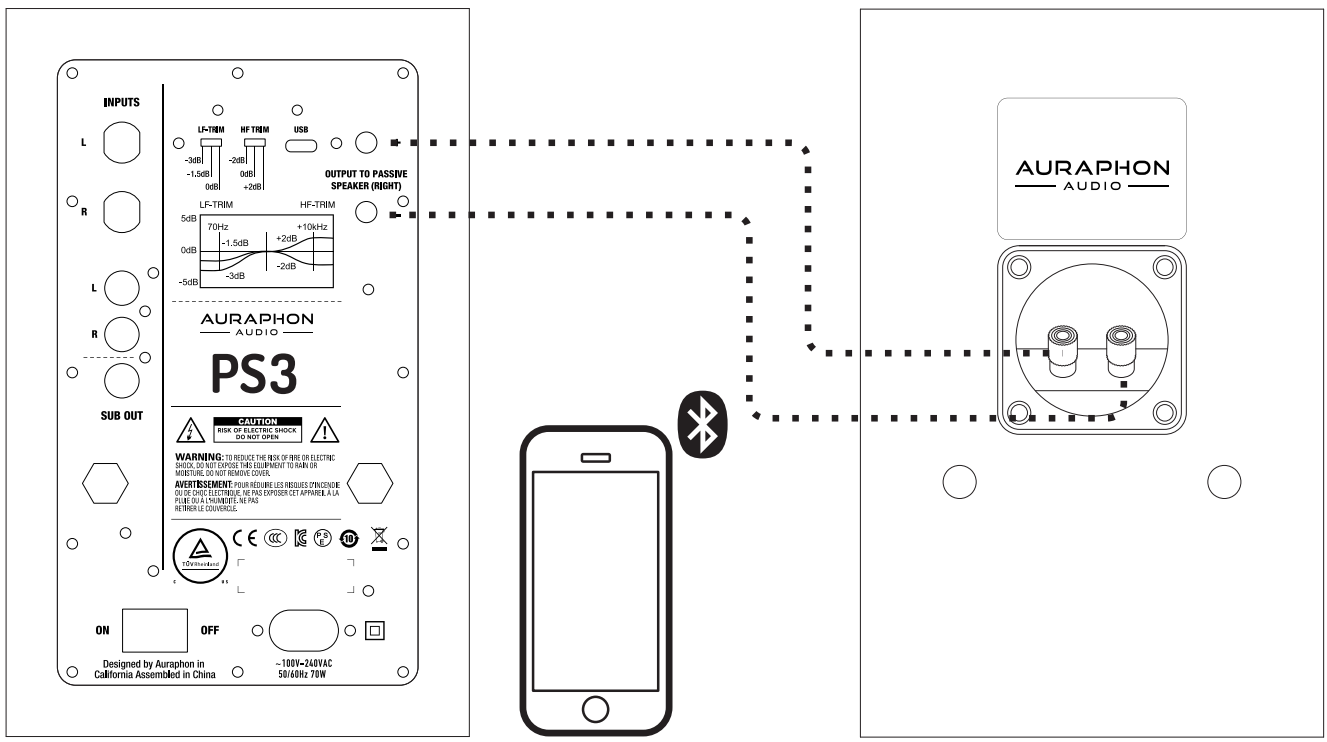
**Correct disposal of this product:** This symbol indicates that this product should not be disposed of with your household waste, according to the WEEE directive (2012/19/EU) and your national law. This product should be handed over to an authorized collection site for recycling waste electrical and electronic equipment (EEE). Improper handling of this type of waste could have a possible negative impact on the environment and human health due to potentially hazardous substances that are generally associated with EEE. At the same time, your cooperation in the correct disposal of this product will contribute to the effective usage of natural resources. For more information about where you can drop off your waste equipment for recycling, please contact your local city office, waste authority, or your household waste disposal service.

# Hookup Diagrams

## Stereo Speaker Hookup

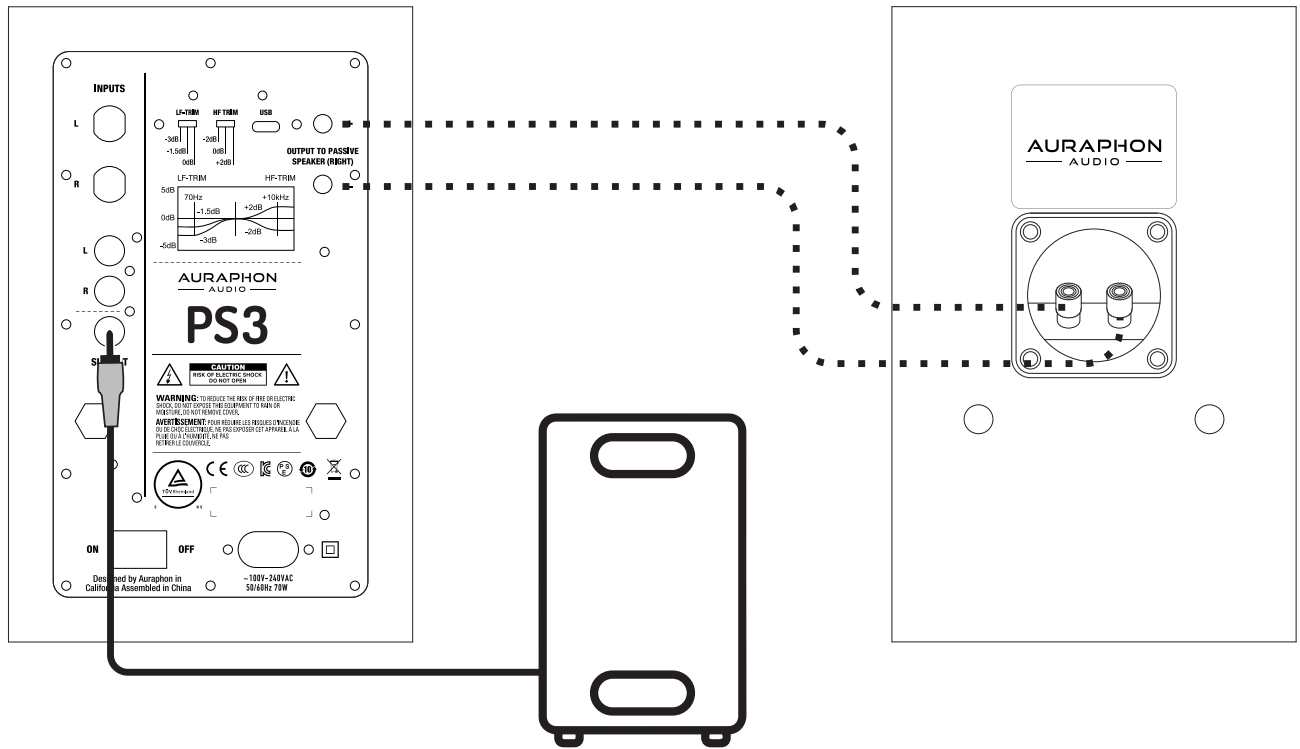


## Bluetooth Stereo Speaker Hookup



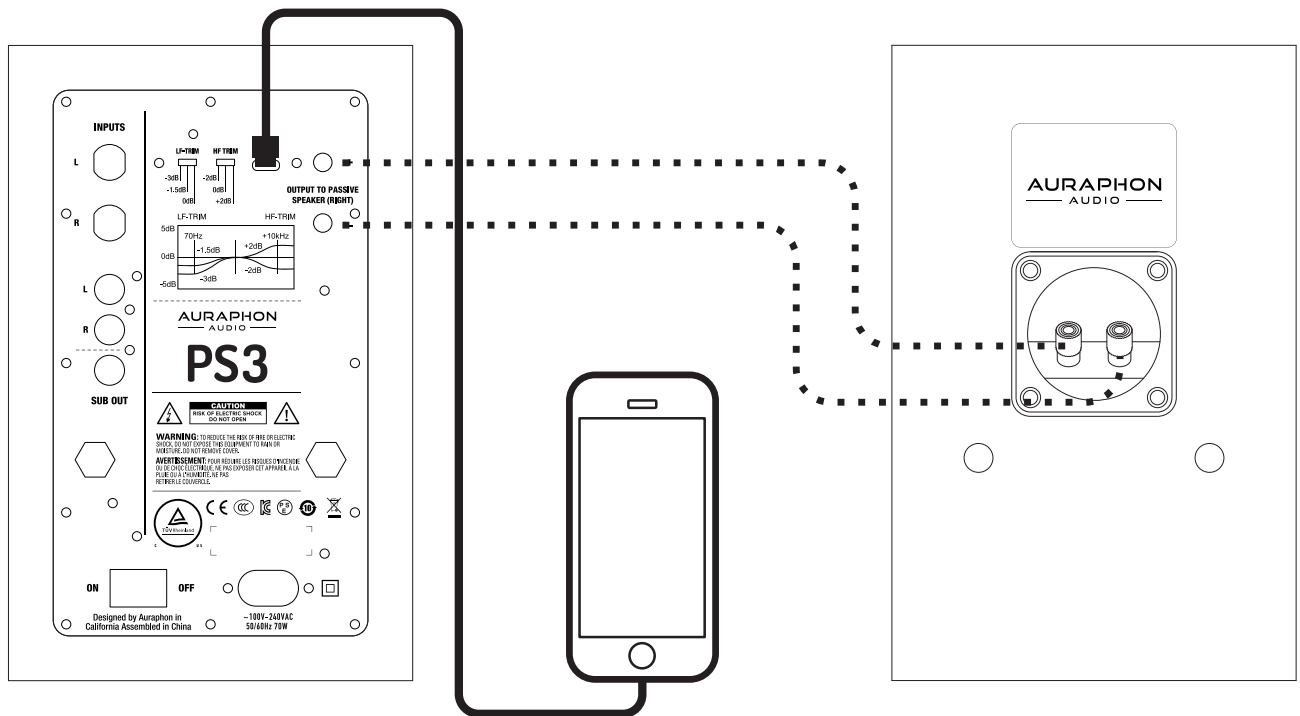
# Hookup Diagrams

## Subwoofer hookup diagrams



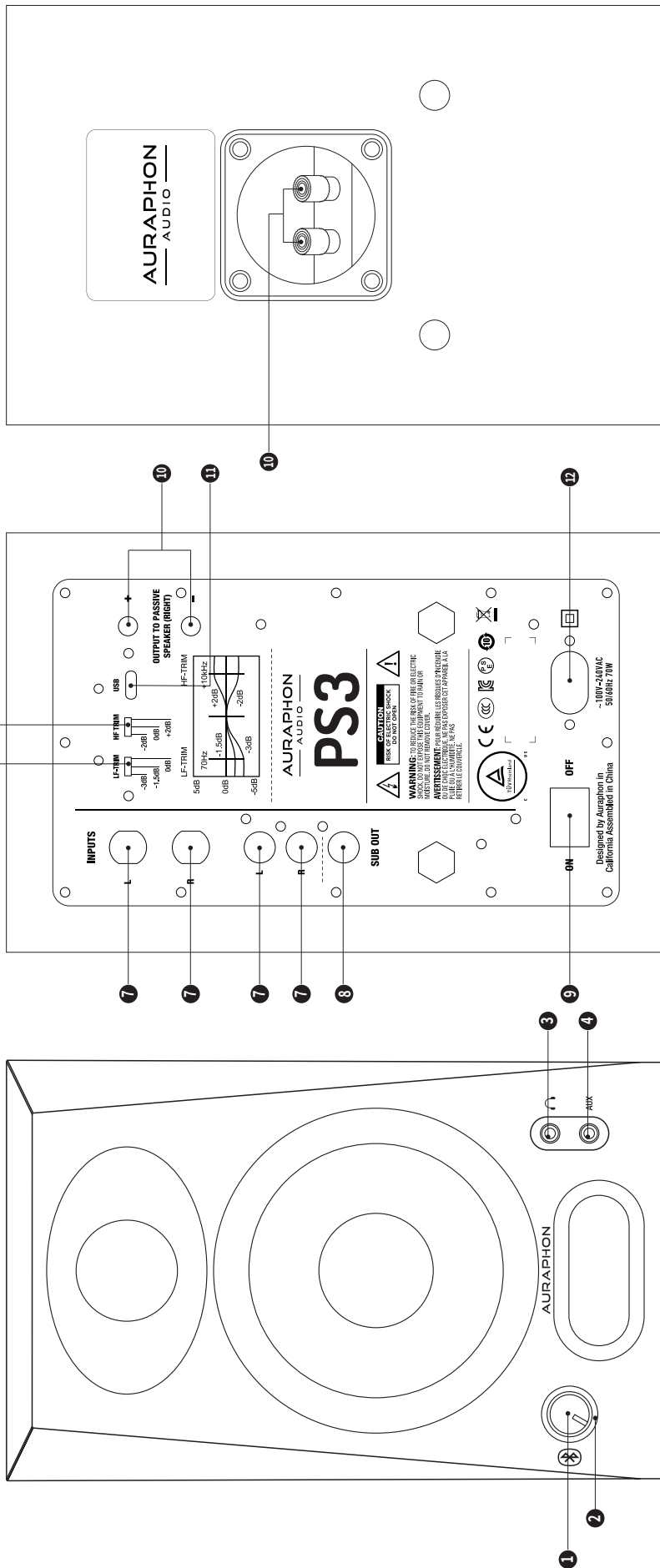
## USB Type-C Hookup Diagram

(Use of the provided USB-C cable is highly recommended (DATA only, no charging))



# Front & Rear Panel Descriptions

## Front & Rear Panel Descriptions



# Front & Rear Panel Descriptions

## 1. Bluetooth/Volume Knob Functions:

### Audio Level:

- Adjust overall output level: Rotate the knob to control the volume

### Pairing with Bluetooth:

- Press and hold the knob to pair with a new Bluetooth device
- Press quickly to reconnect to the last connected Bluetooth device\*

### Pause/Play audio:

- Press quickly while connected to a Bluetooth device to pause or play audio

## 2. Indicator status

- Blue light - Bluetooth input
- Green light- USB input
- Cyan light - Analog input

## 3. Phones Output

Connect stereo headphones here

## 4. AUX Input

## 5. LF Trim

## 6. HF Trim

## 7. Inputs

Connect a line-level signal from a computer, mixer or other signal source

## 8. SUB OUT

Connect subwoofer

## 9. Power Switch

Turns the monitor on and off - the front LED will illuminate when powered

## 10. Wire Terminals (±)

Connect clear (-) and green (+) speaker wires from the powered monitor's ± terminal to the passive monitor's ± terminal

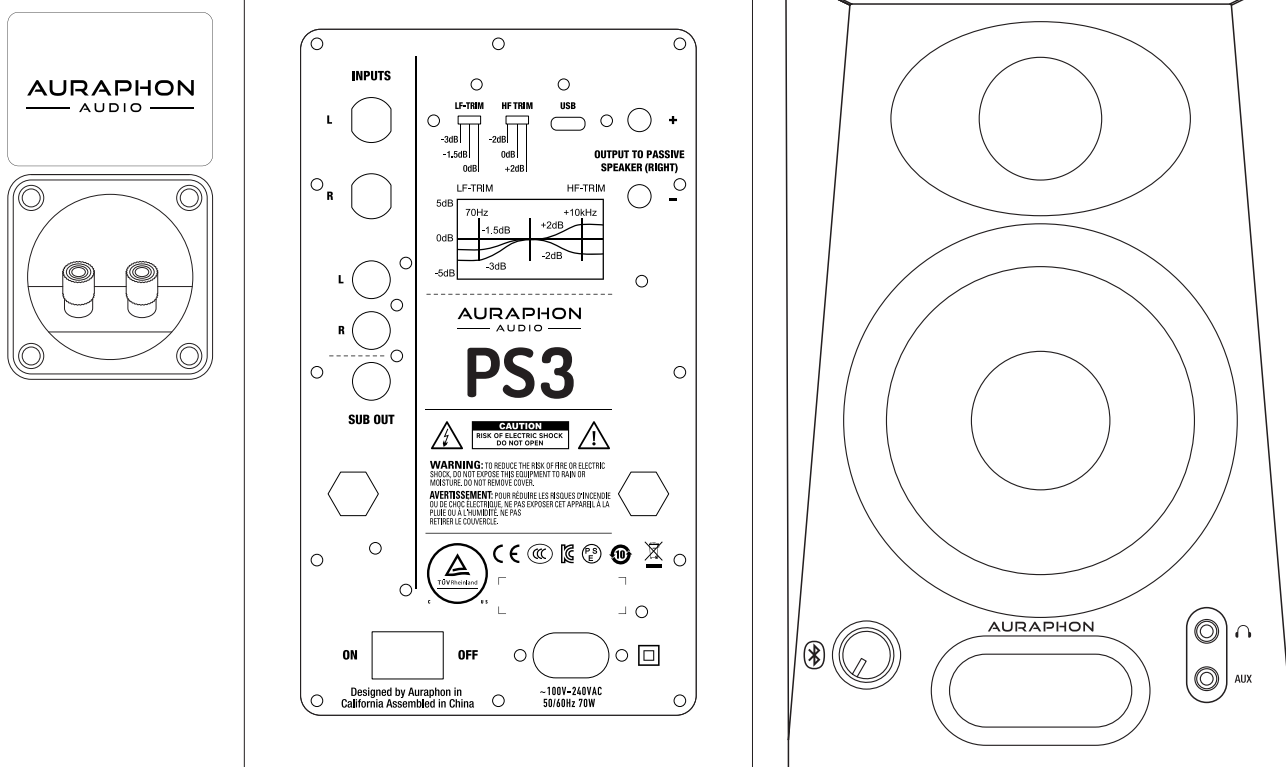
## 11. USB

USB soundcard

## 12. Power Socket

A/C Power connection

**\*(Note:** The Bluetooth connection may disconnect due to Electrostatic Discharge (ESD). If this happens, manually reconnect the Bluetooth connection.)



## Getting Started

1. Read and understand the Important Safety Instructions on page 2.
2. Make all initial connections with the power switches OFF on all equipment. Make sure the monitor's volume control is all the way down.
3. Connect clear (-) and green (+) speaker wires from the powered monitor's ± terminal to the passive monitor's ± terminal .
4. Plug the connected power cord into an AC outlet. The monitor accepts the appropriate voltages as indicated on the back panel.
5. Connect your audio source to the PS3 using the appropriate connection type (i.e., 1/8", 1/4", or RCA cables, USB-C, or wirelessly via Bluetooth\*)
6. Turn the audio source on (i.e., computer, phone, audio equipment, etc.)
7. Turn the PS3 monitor on. [Rear panel power switch].
8. Play your audio source, making sure the volume level on the device is up to about 3/4, then slowly turn the front panel volume control to a comfortable listening level.

\*[If using Bluetooth, press and hold the Bluetooth button to enter pairing mode, then complete the pairing process from your Bluetooth device]

## General Specifications

Type	PS3
Amplifier type	Dual class D
Power output	30 W RMS per channel, AES
Drivers	3.5" woofer, 1" silk dome tweeter
Inputs	1/8" / 3.5mm stereo mini-jack, 1/4" / 6.35mm stereo jack, RCA, USB/Bluetooth
Outputs	RCA Sub-out
Mains voltages	100-240 V 50/60 Hz auto-switching
SNR	>85 dB (typical A-weighted)
THD+N	<0.05% at all power settings
Crosstalk	<60 dB
Frequency response	68 Hz - 22 kHz $\pm$ 2.0 dB
Input impedance	10K ohms unbalanced
Protection	Output current limiting, thermal over-temperature, power on/off transient protection
Connector type	Type-C USB Audio
Internal D/A converter	BT8961
Input bit depth	Up to 24 bits native
Input sample rate	Up to 96 kHz native

## Bluetooth Specifications

Internal BT receiver	BT8961
Bluetooth receiver type	Bluetooth 5.4 audio
Supported Codes	AAC, SBC
Wireless operation range	Up to 100 ft (30 m) typical
Input data rate	Determined by Bluetooth

## Weights & Measures

Dimensions (each)	9.45" (H) x 5.51" (W) x 6.89" (D)
Weight (LEFT speaker)	2.26 Kg / 4.98 Lbs
Weight (RIGHT speaker)	1.87 Kg / 4.12 Lbs
Shipping weight	5.9 Kg / 13.01 Lbs per pair
Shipping box dims	12.52" (H) x 14.88" (W) x 10.23" (D)