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PBKSP22
Desktop Wireless BT Bookshelf Speakers

HiFi Studio Monitor Computer Desk
Stereo Speaker System (300 Watt MAX) (Pair)

USER MANUAL

IMPORTANT SAFETY INSTRUCTIONS

1. Read and keep these instructions.
2. Heed all warnings.
3. Follow all instructions.
4. Do not use this apparatus near water.
5. Clean only with a dry cloth.
6. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
7. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
9. **Do not defeat the safety purpose of the polarised or ground plug:**
A polarised plug has two blades with one wider than the other. The wide blade is provided for your safety. When the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
10. Protect the power cord from being walked on or pinched particularly at plug, convenience receptacles, and the point where they exit from the apparatus.
11. Only use attachments/accessories specified by the manufacturer.
12. Unplug this apparatus during lightning storms or when unused for long periods of time.
13. 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.
14. To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture.
15. Apparatus should not be exposed to dripping or splashing and no objects filled with liquids, should be placed on the apparatus.
16. Use only with the battery which specified by manufacturer.
17. The power supply cord set is to be the main disconnected device.

WARNING



This symbol indicates that dangerous voltage constituting a risk of electric shock is present within this unit.



This symbol indicates that there are important operation and maintenance instructions in the literature accompanying this unit.

Introduction

PBKSP22 were designed for those seeking great audio experience from their PC speakers with limited space in mind at the same time. Provides excellent sound performance and it's classical outlook makes it a perfect match for any environment. Speakers are enclosed in MDF board cabinets that offer great acoustics for the set. Sound control panel was placed on the side of one of the satellites which provides easy access to the knobs located on that panel.

Installation

Before you begin the installation make sure that the main power switch is in OFF position and all control knobs are in the maximum left position (rotate it counterclockwise).

1. Place the speakers such that the active speaker is on the right side. To achieve best stereo effect listener and satellite speakers should form equilateral triangle (each satellite should have the same distance from the listeners ears). Preferably try to put the speakers in such manner that the tweeter speakers are on the same height as your ears.
2. Connect the signal cable suitable for your sound source either with the Mini-Jack 3.5mm plug to the appropriate output port of your sound source (for example output of your PC's soundcard).
3. Connect the 2-wire cable to the "**Speaker output**" on the back of the active speaker and to the socket on the back of passive speaker.
4. Connect the power plug to the mains socket.
5. Switch main power switch to **ON** position.
6. Start playing sound using your connected sound source.
7. Using the volume knob set up desired volume level.
8. You can adjust the played sound tones using the Bass and Treble knobs to suit your personal performances.

Wireless BT Function

The speaker connects to your compatible bluetooth-enabled device. Allowing the system to receive your wireless Bluetooth signal and stream audio to any connected speaker systems. Press the '**Mode**' button on the rear panel of the speaker. Ensure Bluetooth ability is activated on your device and search for the bluetooth Network Named: '**PYLEUSA**' and connect. No password is required for connecting.

PBKSP22

Desktop Wireless BT Bookshelf Speakers

HiFi Studio Monitor Computer Desk Stereo Speaker System (300 Watt MAX) (Pair)

Features:

- Powered Bookshelf Desktop Speakers
- Pro Audio Studio Monitor Performance
- Hi-Fi Full Range Stereo Sound Reproduction
- Built-in Bluetooth Receiver for Wireless Audio Playback
- Ability to Connect & Stream form External Devices
- MP3 Digital Audio File Support
- USB Flash Drive Reader
- Active + Passive Speaker System
- Built-in Digital Audio Amplifier
- Audio Processing Bass Reflex Active Speaker
- Rear Panel Control Center
- RCA (L/R) Aux Audio Input (Active)
- Easy Connect Speaker Spring Terminal (Passive)
- Bass, Treble, Volume Audio Adjustment
- Power ON / OFF Switch

What's in the Box:

- Active Bookshelf Speaker
- Passive Bookshelf Speaker
- Power Cable

Wireless Bluetooth Connectivity:

- Simple & Hassle-Free Pairing
- Instantly Receives Wireless Music Streaming
- Works with all of Today's Latest Devices
Smartphones, Tablets, Laptops, Computers, etc.)
- Bluetooth Version: 4.0
- Bluetooth Network Name: 'PYLEUSA'
- Wireless Range: 30'+ ft.

Technical Specs:

- Power Output: 300 Watt MAX
- Amplifier Type: 2-Channel
- Monitor Speaker Driver: 5.25" -inch
- Tweeter Driver: 1.0" -inch Dome, Aluminum
- System Channel Impedance: 4-8 Ohm
- Frequency Response: 50Hz-20kHz
- Sensitivity: 88dB
- Digital Audio File Support: MP3 / WMA
- Maximum USB Flash Support: Up to 16GB
- Power Cable Length: 3.9' ft.
- Power: 120V
- Single Speaker Weight: Active, 6.37 lbs. (Passive, 5.07 lbs.)
- Single Speaker Size: (W x D x H): 6.7" x 7.5" x 10.6" -inches (Each)

Questions? Issues?

We are here to help!

Phone: (1) 718-535-1800

Email: support@pyleusa.com



WARNING:

This product can expose you to a chemical or group of chemicals, which may include "Lead (Pb)" which is known in the state of California to cause cancer, birth defects, or other reproductive harm. For more info, go to <https://www.p65warnings.ca.gov/>.