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› [TUMAN Pro](#) /

› TUMAN Pro TPS12-Party PA Speaker System User Manual

TUMAN Pro TPS12-Party

TUMAN Pro TPS12-Party PA Speaker System User Manual

Brand: TUMAN Pro | Model: TPS12-Party

1. INTRODUCTION

Thank you for choosing the TUMAN Pro TPS12-Party PA Speaker System. This high-powered, portable audio system is designed to deliver clear, robust sound for various applications, including outdoor events, karaoke, and live performances. Featuring 12-inch subwoofers, 1-inch tweeters, Bluetooth connectivity, FM radio, USB/SD card playback, and microphone inputs, this system provides versatile audio solutions. Please read this manual thoroughly before operating the system to ensure proper use and longevity.

2. PACKAGE CONTENTS

Please verify that all items listed below are included in your package:

- 1 x 12-inch Active Speaker Box
- 1 x 12-inch Passive Speaker Box
- 1 x Wired Microphone
- 2 x Speaker Stands
- 1 x Remote Control
- 1 x Power Cord
- 1 x 30-foot Speaker Cable (for connecting active to passive speaker)
- 1 x User Manual (this document)



Image 2.1: All components included in the TUMAN Pro TPS12-Party PA Speaker System package.

3. SETUP INSTRUCTIONS

Follow these steps to set up your PA speaker system:

1. **Unpack Components:** Carefully remove all items from the packaging.
2. **Assemble Speaker Stands:** Extend the legs of the two speaker stands to form a stable base. Adjust the height to your desired level, ensuring the locking pins are securely engaged.
3. **Mount Speakers:** Carefully lift each speaker and place it onto the top pole of a speaker stand. Ensure the speaker is seated firmly and securely on the stand.
4. **Connect Speakers:** Use the provided 30-foot speaker cable to connect the active speaker (the one with the control panel) to the passive speaker. Connect one end of the cable to the 'SPEAKER OUT' port on the active speaker and the other end to the 'SPEAKER IN' port on the passive speaker.

5. **Connect Power:** Plug the power cord into the AC IN port on the active speaker, then plug the other end into a standard electrical outlet (AC 110V/60Hz or AC 220V/50Hz, depending on your region).
6. **Connect Microphone:** If using the wired microphone, plug its cable into either the 'MIC1 IN' or 'MIC2 IN' port on the active speaker's control panel.



Image 3.1: Active and passive speakers mounted on their respective stands.

4. OPERATING INSTRUCTIONS

This section details how to operate your TUMAN Pro PA Speaker System's various functions.

4.1. Control Panel Overview

The active speaker features a comprehensive control panel for managing all audio inputs and settings.



Image 4.1: Detailed view of the active speaker's control panel.

- **USB/SD/FM/Bluetooth Player:** Digital display and controls for media playback.
- **MIC IN (MIC1 IN, MIC2 IN):** 1/4-inch inputs for wired microphones.
- **LEVEL (MIC1, MIC2):** Adjusts the volume for individual microphone inputs.
- **ECHO:** Controls the echo effect for microphone inputs.
- **REVERB:** Controls the reverb effect for microphone inputs.
- **BASS:** Adjusts the low-frequency output of the system.
- **TREBLE:** Adjusts the high-frequency output of the system.
- **LINE IN (L/R RCA):** Inputs for external audio devices (e.g., CD player, mixer).
- **LINE OUT (L/R RCA):** Outputs to connect to another amplifier or recording device.
- **MASTER:** Overall volume control for the entire system.
- **POWER Switch:** Turns the speaker system on or off.

4.2. Powering On/Off

Locate the **POWER** switch on the active speaker's control panel. Flip the switch to the 'ON' position to power on the system. The digital display will illuminate. To power off, flip the switch to the 'OFF' position.

4.3. Bluetooth Connectivity

The system supports Bluetooth for wireless audio streaming.

1. Ensure the speaker system is powered on.
2. Press the **MODE** button on the control panel or remote control until 'BLUE' or 'BLUETOOTH' appears on the digital display. The system is now in Bluetooth pairing mode.
3. On your mobile device (smartphone, tablet, etc.), enable Bluetooth and search for available devices.
4. Select 'TUMAN Pro' or a similar name from the list of devices.
5. Once paired, the system will indicate a successful connection, and you can now play audio wirelessly from your device.

4.4. FM Radio Operation

To use the built-in FM radio:

1. Press the **MODE** button until 'FM' appears on the digital display.
2. Press the **PLAY/PAUSE** button (often labeled with a play/pause icon) to initiate an automatic scan for FM stations. The system will save all found stations.
3. Use the **PREVIOUS/NEXT** buttons (often labeled with skip icons) to navigate between saved FM stations.

4.5. USB/SD Card Playback

The system supports playing audio files directly from USB drives and SD cards.

1. Insert a USB drive into the USB port or an SD card into the SD card slot on the control panel.
2. The system should automatically switch to USB or SD mode and begin playing audio files. If not, press the **MODE** button until 'USB' or 'SD' appears.
3. Use the **PLAY/PAUSE**, **PREVIOUS/NEXT**, and **REPEAT** buttons to control playback.

4.6. Microphone Usage

Connect your wired microphone to either the MIC1 IN or MIC2 IN port. Adjust the individual **LEVEL** knob for the connected microphone to control its volume. Use the **ECHO** and **REVERB** knobs to add effects to the microphone sound.

4.7. Adjusting Audio Settings

Use the following knobs to fine-tune your sound:

- **BASS:** Rotate clockwise to increase bass (low frequencies), counter-clockwise to decrease.
- **TREBLE:** Rotate clockwise to increase treble (high frequencies), counter-clockwise to decrease.
- **MASTER:** Adjusts the overall output volume of the entire system. Start with a low volume and gradually increase to avoid sudden loud sounds.

5. MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your PA speaker system.

- **Cleaning:** Use a soft, dry cloth to wipe down the speaker cabinets and control panel. For stubborn dirt, a slightly damp cloth can be used, but ensure no moisture enters the ports or vents. Do not use harsh chemicals, solvents, or abrasive cleaners.
- **Storage:** When not in use, store the speakers in a cool, dry place, away from direct sunlight, extreme temperatures, and excessive humidity. If possible, use the original packaging or protective covers to prevent dust accumulation and physical damage.
- **Handling:** Always lift the speakers using the designated handles. Avoid dropping or subjecting the speakers to strong impacts. When transporting, ensure they are securely packed to prevent movement and damage.
- **Cables:** Regularly check all cables for signs of wear, fraying, or damage. Replace damaged cables immediately to prevent electrical hazards and ensure proper audio transmission.

6. TROUBLESHOOTING

If you encounter issues with your speaker system, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
No power	Power cord not connected; Power switch off; Outlet malfunction	Ensure power cord is securely plugged into speaker and outlet. Flip power switch to ON. Test outlet with another device.
No sound from speakers	Master volume too low; Input source not selected; Cables loose; Passive speaker not connected	Increase MASTER volume. Select correct input mode (Bluetooth, USB, FM, Line In). Check all audio cables. Ensure active and passive speakers are connected.
Bluetooth not connecting	Speaker not in pairing mode; Device too far; Incorrect device selected	Ensure speaker is in Bluetooth mode. Move device closer to speaker. Forget previous pairings on your device and re-scan.
Distorted audio	Volume too high (clipping); Input source issue; Damaged cable	Reduce MASTER volume and input source volume. Test with a different audio source. Check and replace audio cables if damaged.
Microphone not working	Microphone not plugged in; MIC LEVEL too low; Microphone faulty	Ensure microphone is securely plugged into MIC IN. Increase the corresponding MIC LEVEL knob. Test with another microphone if available.

7. SPECIFICATIONS

Detailed technical specifications for the TUMAN Pro TPS12-Party PA Speaker System:

Feature	Specification
Output Wattage	1000 Watts (Peak) / 500 Watts (RMS)
Number of Channels	2 (Active + Passive Pair)
Product Dimensions (L x W x H)	24 x 13 x 21 inches
Item Weight	61.6 pounds
Connectivity Technology	Bluetooth, USB, SD Card, FM Radio, Wired Microphone, RCA Line In
Compatible Devices	iPhone, Android Device, iPad, iPod, USB Drive, SD Card, Wired Microphone
Mounting Type	Floor Standing (with included speaker stands)
Manufacturer	TUMAN Pro
Model Number	TPS12-Party

8. WARRANTY AND SUPPORT

The TUMAN Pro TPS12-Party PA Speaker System comes with **one-year warranty** from the date of purchase. This warranty covers manufacturing defects and issues arising from normal use.

For any questions, technical support, or warranty claims, please contact TUMAN Pro customer service. Refer to your purchase documentation or the seller's information for specific contact details.

Please retain your proof of purchase for warranty validation.