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› [I-TEC T2404 Universal Wireless Bluetooth Portable Sound System User Manual](#)

i-tec BTO-SPEAKRST

I-TEC T2404 Universal Wireless Bluetooth Portable Sound System User Manual

Model: BTO-SPEAKRST

INTRODUCTION

This manual provides essential instructions for the safe and efficient operation of your I-TEC T2404 Universal Wireless Bluetooth Portable Sound System (Model BTO-SPEAKRST). Please read this manual thoroughly before using the device and retain it for future reference.



Figure 1: I-TEC T2404 Universal Wireless Bluetooth Portable Sound System. This image shows the cylindrical black speaker with a perforated metal grille, control buttons on one end, and input/output ports on the other end.

SETUP

1. Unpacking

Carefully remove the sound system from its packaging. Verify that all components are present. If any items are missing or damaged, contact your retailer.

2. Powering the Device

The I-TEC T2404 is powered via a DC 5V input. Connect a standard USB power adapter (not included) to the DC5V port on the speaker using a compatible USB cable. Ensure the power source provides 5V DC.

3. Power On/Off

Locate the "OFF/ON" switch on the side panel of the speaker. Slide the switch to the "ON" position to power on the device. Slide it to the "OFF" position to power off.



Figure 2: Close-up of the control panel and ports. This image highlights the buttons for track control and volume, the Bluetooth logo, and the AUX, OFF/ON switch, and DC5V ports on the side of the speaker.

OPERATING INSTRUCTIONS

1. Bluetooth Pairing

1. Ensure the speaker is powered on. It will automatically enter Bluetooth pairing mode, indicated by a flashing LED light (location not specified in product data, assume standard behavior).
2. Activate Bluetooth on your mobile device (smartphone, tablet, computer).
3. Search for available Bluetooth devices. The speaker will appear as "I-TEC T2404" or a similar name.
4. Select the speaker from the list to pair. A confirmation tone or steady LED light will indicate successful pairing.
5. Once paired, you can play audio from your device through the speaker.

2. AUX Input Operation

To use the AUX input:

1. Connect one end of a 3.5mm audio cable (not included) to the AUX port on the speaker.
2. Connect the other end of the 3.5mm audio cable to the headphone jack or audio output of your external audio device.
3. The speaker should automatically switch to AUX mode. If not, ensure no Bluetooth device is actively connected or try cycling the power.

3. Control Buttons

The speaker features several control buttons:

- **Play/Pause Button:** Press to play or pause audio playback.
- **Previous Track / Volume Down (K<< VOL-):** Press briefly to skip to the previous track. Press and hold to decrease

- the volume.
- **Next Track / Volume Up (>>K VOL+):** Press briefly to skip to the next track. Press and hold to increase the volume.

MAINTENANCE

1. Cleaning

Wipe the exterior of the speaker with a soft, dry cloth. Do not use abrasive cleaners, waxes, or solvents as they may damage the finish. Avoid getting moisture into any openings.

2. Storage

When not in use for extended periods, store the speaker in a cool, dry place, away from direct sunlight and extreme temperatures. Disconnect it from the power source.

TROUBLESHOOTING

Problem	Possible Cause	Solution
No power	Speaker is off; power cable not connected; power source issue.	Ensure the "OFF/ON" switch is in the "ON" position. Verify the DC5V power cable is securely connected to a working power source.
Cannot pair via Bluetooth	Speaker not in pairing mode; Bluetooth disabled on device; device too far; interference.	Ensure the speaker is on and in pairing mode (flashing LED). Enable Bluetooth on your device. Move the device closer to the speaker. Turn off other Bluetooth devices to reduce interference.
No sound	Volume too low; incorrect input mode; audio source issue.	Increase the volume on both the speaker and your connected device. Ensure the correct input mode (Bluetooth or AUX) is active. Check if the audio source is playing correctly.
Sound distortion	Volume too high; weak Bluetooth signal; damaged audio cable.	Reduce the volume. Move the Bluetooth device closer to the speaker. If using AUX, try a different audio cable.

SPECIFICATIONS

Brand: i-tec

Model: BTO-SPEAKRST (T2404 Series)

Connectivity Technology: Bluetooth, Wireless

Speaker Connectivity: Bluetooth

Special Features: Portable

Wattage: 4 watts

Mounting Type: Tabletop

Power Input: DC 5V (via USB)

Item Weight: 268 g

Package Dimensions: 23.62 x 9.4 x 4.57 cm






First Available Date: 29 August 2022

WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the documentation provided with your purchase or visit the official i-tec website. Keep your proof of purchase for warranty claims.



Related Documents - BTO-SPEAKRST

<div></div>	<p>i-tec USB-C KVM Docking Station for 3 Hosts C31KVMDOCKPDPRO Dual Display, 100W PD</p> <p>Discover the i-tec USB-C KVM Docking Station (Model C31KVMDOCKPDPRO) for seamless multi-host connectivity, dual display support, and 100W Power Delivery. Enhance your workspace with advanced docking solutions from i-tec Technologies.</p>
<div></div>	<p>i-tec TB5 Quattro Docking Station: Universal 5x 4K/60Hz Display & 140W PD User Guide</p> <p>Explore the i-tec TB5 Quattro Docking Station, a versatile hub for expanding your workspace. This guide covers its features, specifications, system requirements, and safety instructions for connecting multiple 4K/60Hz displays, high-speed data transfer via Thunderbolt 5 and USB-C, and up to 140W Power Delivery.</p>
<div></div>	<p>i-tec USB-C/USB-A Universal Charging Metal HUB 2x USB-C + 2x USB-A Port + Power Delivery 85W - User Guide</p> <p>Comprehensive user guide for the i-tec CAHUBMETAL2A2CPD Universal Charging Metal HUB. Features 2x USB-C and 2x USB-A ports, 85W Power Delivery, detailed specifications, installation instructions, system requirements, safety guidelines, and compliance information.</p>
<div></div>	<p>i-tec USB-C HDMI and USB Adapter + Power Delivery - Product Overview and Specifications</p> <p>Detailed overview of the i-tec USB-C HDMI and USB Adapter with Power Delivery. Features 4K HDMI, USB 3.0, and PD capabilities. Includes system requirements and full technical specifications.</p>
<div></div>	<p>i-tec DockMate: Intelligent Docking Control Software for Windows</p> <p>User guide for i-tec DockMate software, enabling intelligent docking station management on Windows. Covers installation, device control, firmware updates, and license management for simplified, centralized, and secure operations.</p>



[i-tec Thunderbolt™4 Triple Display Docking Station + Power Delivery 96W User Guide](#)

Comprehensive user guide for the i-tec Thunderbolt™4 Triple Display Docking Station. Discover its features, specifications, system requirements, and safety guidelines for connecting multiple displays and peripherals with 96W Power Delivery.