TONOR K61

TONOR K61 Karaoke Machine User Manual

Model: K61 (Button Type)

INTRODUCTION

This manual provides detailed instructions for the operation and maintenance of your TONOR K61 Karaoke Machine. Please read this manual thoroughly before using the product to ensure proper function and longevity. Keep this manual for future reference.

PRODUCT OVERVIEW

The TONOR K61 is a portable PA speaker system designed for various audio applications, including karaoke, music playback, and public address. It features wireless microphone connectivity, dynamic lighting effects, and multiple input options.

- **Stable Multi-Connection:** Equipped with Bluetooth 5.0 for reliable wireless transmission, and supports Micro TF card and USB flash drive connections. An Aux input is also available.
- **High-Definition Stereo:** Features two 6.5-inch woofers and two 2.5-inch tweeters, providing clear audio with built-in stereo and bass boost.
- **Dynamic Light Effects:** Offers six distinct lighting modes that synchronize with music rhythm to enhance ambiance.
- **Powerful Battery:** Integrated 3600mAh lithium-ion battery provides up to five hours of continuous music playback at moderate volume.
- **Multi-Function Microphones:** Includes two UHF wireless microphones with automatic pairing and clear sound. The speaker also has two additional microphone jacks for wired connections.

Figure 1: TONOR K61 Karaoke Machine with included wireless microphones and remote control.

Package Contents

Verify that all items are present in the package:

- TONOR K61 Portable PA Speaker
- UHF Wireless Microphones (x2)
- Remote Control
- USB Charging Cable
- Auxiliary Cable
- User Manual

Figure 2: All components included with the TONOR K61 Karaoke Machine.

SETUP

1. **Charging the Speaker:** Connect the provided USB charging cable to the speaker's Type-C port and a compatible USB power adapter (not included). The battery indicator on the control panel will show charging status. Ensure the speaker is fully charged before first use for optimal battery life.

2. **Powering On:** Locate the power switch on the control panel (refer to Figure 3). Flip the switch to the "ON" position. The display will illuminate, indicating the speaker is active.

3. **Microphone Setup:**

   - Insert 2 AA batteries into each wireless microphone (batteries not included).
   - Press and hold the power button on each microphone. The microphones will automatically pair with the speaker upon activation.
   - For wired microphones, connect them to the MIC 1 or MIC 2 jacks on the control panel.

4. **Bluetooth Pairing:**

   - Ensure the speaker is in Bluetooth mode (indicated by "BLUE" on the display). If not, press the "MODE" button to cycle through input modes.
   - On your smartphone or other Bluetooth-enabled device, search for "TONOR K61" in the Bluetooth settings.
   - Select "TONOR K61" to pair. A confirmation tone will sound from the speaker upon successful pairing.

Figure 3: Top control panel of the TONOR K61, showing input ports and function buttons.

OPERATING INSTRUCTIONS

Control Panel Functions:

- **MODE Button:** Cycles through input modes (Bluetooth, TF Card, USB, Aux).
- **Play/Pause:** Controls media playback.
- **Previous/Next:** Skips to the previous or next track.
- **Volume Knobs:** Adjust master volume and microphone echo/volume.
- **EQ Button:** Cycles through equalizer presets.
- **REC Button:** Initiates recording to a connected TF card or USB drive.
- **TWS Button:** Activates True Wireless Stereo pairing with another compatible speaker.
- **Light Mode Button:** Changes the dynamic light effects.

Remote Control Functions:

The included remote control provides comprehensive control over the speaker's functions, including individual microphone volume adjustments, echo, EQ, and light modes. It also features sound effects like applause and whistle.

Figure 4: Remote control for the TONOR K61, offering extended functionality.

Dynamic Light Effects:

The speaker features six different lighting modes. Press the Light Mode button on the control panel or remote to cycle through these effects. The lights will flash in sync with the music's rhythm.

Figure 5: Examples of the dynamic light effects available on the TONOR K61.

Karaoke Functionality:

Connect your smartphone or tablet via Bluetooth and use a karaoke app or YouTube to display lyrics. Adjust microphone volume and echo effects to your preference using the control panel or remote.

Your browser does not support the video tag.

Video 1: Demonstration of the TONOR K61 Karaoke Machine in use, showcasing microphone clarity and light synchronization. This video illustrates the product's primary function and user experience.

MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the speaker's exterior. Do not use abrasive cleaners or solvents.
- **Storage:** Store the speaker in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** For prolonged storage, charge the battery to approximately 50% every three months to maintain battery health.
- **Water Exposure:** While designed for outdoor use, avoid submerging the speaker in water. Wipe off any moisture immediately.

TROUBLESHOOTING

Problem	Solution
No power	Ensure the power switch is ON. Charge the speaker battery.
No sound from speaker	Check master volume. Ensure correct input mode is selected. Verify Bluetooth connection.
No sound from microphone	Ensure microphones are powered ON and have fresh batteries. Check microphone volume. Verify wireless connection or wired connection for wired mics.
Bluetooth not connecting	Ensure speaker is in Bluetooth mode. Turn off and on Bluetooth on your device. Move device closer to speaker.
Lights not working	Press the Light Mode button to activate or change effects.

SPECIFICATIONS

Feature	Detail
Brand	TONOR
Model	K61 (Button Type)
Product Dimensions	10.43 x 10.43 x 23.23 inches
Item Weight	23.2 pounds
Connectivity Technology	Bluetooth 5.0, Aux, Micro TF Card, USB
Compatible Devices	Smartphone, Tablet, MP3 Players
Battery Capacity	3600mAh
Continuous Playback	Up to 5 hours (at 80% volume)
Microphone Type	UHF Wireless (x2 included)
Woofer Size	6.5 inches (x2)
Tweeter Size	2.5 inches (x2)

WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the contact details provided in your product packaging or visit the official TONOR website. Keep your purchase receipt as proof of purchase.

Related Documents - K61

TONOR Music Box K60 FC CE RoHS UK	[TONOR K60 Music Box User Manual: Features, Operation, and Specifications](#) Comprehensive user manual for the TONOR K60 Music Box, covering safety information, mode instructions (Bluetooth, AUX, FM, USB/TF, TWS), control panel and remote operation, troubleshooting, and technical specifications. Learn how to connect, play, and manage your K60 speaker.

	[TONOR K9 Karaoke Speaker System User Manual](#) Comprehensive user manual for the TONOR K9 Karaoke Speaker system, detailing setup, operation, features, and technical specifications for the speaker and wireless microphones.
	[TONOR Karaoke Dynamic Microphone Instruction Manual](#) The TONOR Karaoke Dynamic Microphone is a high-quality, durable metal microphone designed for home karaoke, stage performances, weddings, and church events. It features a cardioid pickup pattern for clear sound, requires no battery, and includes a 16.5ft XLR to 1/4 inch cable for direct connection to speakers, amplifiers, or mixers. This manual provides detailed instructions and specifications for optimal use.
	[TONOR K20 Karaoke Machine Instruction Manual	Portable Bluetooth Speaker](#) Comprehensive instruction manual for the TONOR K20 Karaoke Machine, covering setup, features, technical specifications, wireless microphone operation, troubleshooting, and warranty information for optimal user experience.
	[TONOR K7 Music Box User Manual](#) Comprehensive user manual for the TONOR K7 Music Box, detailing setup, operation, features, troubleshooting, and safety information for this karaoke machine.
	[K61 Wireless Microphone User Manual](#) User manual for the K61 Wireless Microphone, detailing setup, usage, charging, and troubleshooting for live streaming, vlogging, and recording.