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› NOTABRICK Ki Portable Bluetooth Speaker User Manual

NOTABRICK Ki

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Model: Ki

1. INTRODUCTION

Thank you for choosing the NOTABRICK Ki Portable Bluetooth Speaker. This manual provides essential information for setting up, operating, and maintaining your speaker. Please read it carefully before use to ensure optimal performance and longevity of your device.

The NOTABRICK Ki speaker is designed for portability and robust sound, featuring Bluetooth V5.0 connectivity, 15W audio output, IPX6 waterproof rating, and True Wireless Stereo (TWS) pairing capabilities.

2. WHAT'S IN THE BOX

- NOTABRICK Ki Portable Bluetooth Speaker
- Power Cable (Type-C)
- User Manual
- Lanyard

3. PRODUCT OVERVIEW

The NOTABRICK Ki speaker combines compact design with powerful audio features, making it suitable for various environments, from home to outdoor adventures.



Figure 3.1: NOTABRICK Ki Portable Bluetooth Speaker (Silvery White)

Key Features:

- **15W Powerful Audio:** Delivers clear, distortion-free sound with loud highs, crisp midrange, and full bass.
- **Bluetooth V5.0:** Ensures fast pairing and a stable connection up to 100 feet.
- **IPX6 Waterproof:** Resistant to mild water spray and splashing, ideal for outdoor use. *Note: Not designed for partial or full submersion.*
- **True Wireless Stereo (TWS):** Connect two Ki speakers for a 360° stereo sound experience.
- **Multiple Playback Options:** Supports Bluetooth, 3.5mm AUX input, and TF card (WAV/FLAC/APE/MP3 formats).
- **Built-in Microphone:** For high-quality, convenient hands-free calls.
- **Portable Design:** Compact size (4.5 inches high, 3.5 inches diameter) with a lanyard for easy carrying.
- **Long Battery Life & Fast Charging:** Provides extended playtime and quick recharging via Type-C port.



The subtle little body delivers a stunning 15W sound. Well made for distortion-free sound, the Bluetooth speaker has loud highs, a crisp midrange and full bass to put you in the zone!

Figure 3.2: Internal components illustrating 15W audio output.



4.5 inches high, 3.5 inches in diameter, comes with TF card slot (supports WAV / FLAC / APE / MP3 format), 3.5 AUX input port, Type-C (Fast charging) and a lanyard for leisure, entertainment, office, indoor, outdoor, hiking, beach, etc.

Figure 3.3: Speaker demonstrating IPX67 waterproof and dustproof capabilities.

4. SETUP

4.1 Charging the Speaker

Before first use, fully charge the speaker. Connect the provided Type-C USB cable to the speaker's charging port and the other end to a USB power adapter (not included) or a computer's USB port. The LED indicator will show charging status and turn off when fully charged. A full charge typically takes less than 4 hours.

Long battery life & Fast charge

Speaker playback volume ≤ medium volume (65 decibels), the speaker can continue to play for more than 15 hours. Full charging time < 4 hours.



Figure 4.1: Speaker charging via Type-C port.

4.2 Bluetooth Pairing

1. **Power On:** Press and hold the Power button (**U**) for 2-3 seconds to turn on the speaker. The LED indicator will flash blue, indicating it's in pairing mode.
2. **Enable Bluetooth:** On your mobile device, go to Bluetooth settings and enable Bluetooth.
3. **Select Device:** Look for "NOTABRICK Ki" in the list of available devices and select it to connect.
4. **Confirmation:** Once connected, the speaker will emit a confirmation tone, and the LED indicator will turn solid blue.

The speaker will automatically reconnect to the last paired device when powered on, if the device's Bluetooth is active and within range.

4.3 True Wireless Stereo (TWS) Pairing

To achieve 360° stereo sound, you can pair two NOTABRICK Ki speakers together:

1. Ensure both NOTABRICK Ki speakers are powered on and not connected to any other Bluetooth device.
2. On one of the speakers (this will be the primary speaker), press and hold the TWS button (often indicated by a double-speaker icon or similar) for 2-3 seconds. The speaker will enter TWS pairing mode.
3. The primary speaker will search for the secondary speaker. Once connected, both speakers will emit a confirmation tone, and their LED indicators will synchronize.
4. Now, connect your mobile device to the primary speaker via Bluetooth as described in Section 4.2. Audio will play through both speakers in stereo.



Figure 4.2: Two speakers connected for TWS stereo sound.

5. OPERATING INSTRUCTIONS

5.1 Button Functions

The speaker features intuitive controls on its top panel:

IPX67 WATERPROOF & DUSTPROOF

TAKE IT ANYWHERE



Figure 5.1: Top control panel of the speaker.

Button	Short Press	Long Press
Power (U)	Play/Pause	Power On/Off (2-3 seconds)
Volume Down (-)	Decrease Volume	Previous Track

Button	Short Press	Long Press
Volume Up (+)	Increase Volume	Next Track
Mode (M)	Switch Playback Mode (Bluetooth/AUX/TF Card)	N/A
TWS (Double Speaker Icon)	N/A	Enter TWS Pairing Mode (2-3 seconds)

5.2 Hands-Free Calling

When connected to your phone via Bluetooth, the built-in microphone allows you to answer calls directly through the speaker:

- **Answer Call:** Short press the Power button (**U**) to answer an incoming call.
- **End Call:** Short press the Power button (**U**) again to end the call.
- **Reject Call:** Long press the Power button (**U**) to reject an incoming call.

5.3 TF Card Playback

Insert a TF (Micro SD) card loaded with WAV, FLAC, APE, or MP3 audio files into the TF card slot. The speaker will automatically switch to TF card mode and begin playback. Use the Mode button (**M**) to cycle through playback modes if needed.

5.4 AUX Input

Connect an external audio device (e.g., MP3 player, computer) to the speaker's 3.5mm AUX input port using a 3.5mm audio cable (not included). The speaker will automatically switch to AUX mode. Use the Mode button (**M**) to cycle through playback modes if needed.

SATISFACTORY PLAYTIME

15H



Figure 5.2: Ports for charging, AUX input, and TF card.

6. MAINTENANCE

6.1 Cleaning

Wipe the speaker with a soft, damp cloth. Do not use harsh chemicals or abrasive cleaners. Ensure all ports are dry before charging or using in wet environments.

6.2 Water Resistance

The speaker has an IPX6 waterproof rating, meaning it is protected against high-pressure water jets from any direction. This makes it suitable for use near pools, in the shower, or during light rain. However, it is **not** designed to be partially or fully submerged in water. Prolonged exposure to water or submersion may cause damage not covered by warranty.



Figure 6.1: Speaker in a wet environment, showcasing its IPX6 rating.

6.3 Storage

Store the speaker in a cool, dry place away from extreme temperatures and direct sunlight. If storing for an extended period, charge the battery periodically to maintain its health.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Speaker does not turn on.	Low battery.	Charge the speaker fully.
Cannot pair via Bluetooth.	Bluetooth not enabled on device; speaker not in pairing mode; too far from device.	Ensure Bluetooth is on and speaker is in pairing mode (flashing blue LED). Move device closer to speaker. Forget device on your phone and re-pair.
No sound.	Volume too low; incorrect input mode; device not playing.	Increase volume on both speaker and connected device. Press the Mode button to select correct input (Bluetooth/AUX/TF Card). Ensure audio is playing on your device.
TWS pairing fails.	Speakers already connected to other devices; speakers too far apart.	Ensure both speakers are disconnected from other devices. Place speakers close to each other during TWS pairing.
Poor sound quality.	Low battery; interference; device too far.	Charge the speaker. Move speaker closer to the connected device. Avoid obstacles between speaker and device.

8. SPECIFICATIONS

Feature	Specification
Brand	NOTABRICK
Model Number	Ki
Speaker Maximum Output Power	15 watts
Connectivity Technology	Bluetooth V5.0
Audio Output Mode	Stereo (with TWS pairing)
Waterproof Rating	IPX6
Additional Features	Built-in Microphone, Portable, TF Card Slot, AUX Input
Control Method	Push Button
Item Dimensions (D x W x H)	3.8"D x 3.8"W x 8"H
Battery	1 C battery required (internal)

9. OFFICIAL PRODUCT VIDEO

Your browser does not support the video tag.

Video 9.1: Official NOTABRICK Bluetooth Speakers with 15W overview. This video highlights the speaker's features and usage scenarios.

10. WARRANTY AND SUPPORT

NOTABRICK products are designed and manufactured to the highest quality standards. This product is covered by a standard manufacturer's warranty against defects in materials and workmanship from the date of purchase. Please retain your proof of purchase for warranty claims.

For technical support, warranty inquiries, or further assistance, please contact NOTABRICK customer service through the retailer where you purchased the product or visit the official NOTABRICK website.

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