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› [iDance](#) /

› [iDance MUSIKA Deejay DJ Mixer with Integrated Speaker Instruction Manual](#)

## iDance MUSIKA DEEJAY

# iDance MUSIKA Deejay DJ Mixer Instruction Manual

Model: MUSIKA DEEJAY

## INTRODUCTION

Welcome to the iDance MUSIKA Deejay DJ Mixer. This device is designed to provide an interactive and creative audio experience with its integrated speaker, audio loops, disco LEDs, and touch-sensitive controls. This manual will guide you through the setup, operation, and maintenance of your new DJ mixer. Please read these instructions carefully before use and retain them for future reference.

## SAFETY INFORMATION

- Do not expose the unit to water or excessive moisture.
- Avoid placing the unit near heat sources or in direct sunlight.
- Use only the specified power source (3x AA batteries).
- Do not attempt to disassemble or modify the unit. Refer all servicing to qualified personnel.
- Keep out of reach of small children.
- Ensure proper ventilation around the unit during operation.

## PACKAGE CONTENTS

- 1 x iDance MUSIKA Deejay Unit
- Instruction Manual (this document)

**Note:** 3x AA batteries are required for operation and are not included in the package.

## PRODUCT OVERVIEW

The iDance MUSIKA Deejay is a compact and feature-rich DJ mixer designed for ease of use and creative expression. It includes a variety of functions to mix and remix audio tracks.

### Key Features:

- **Touch-Sensitive Control Panel:** Intuitive interface with integrated Disco lighting.

- **2x Beats Players:** Features 6 different music genres (Electro, Hip Hop, Reggaeton, Dub Step, Funky, Disco).
- **Crossfader:** Seamlessly mix between the two Beats Players.
- **2x Turntables:** Equipped with 12 integrated sounds for scratching and effects.
- **6x Drum Pads:** Integrate drum sounds with your beats.
- **3x Sound FX Pads:** Add special effects with Master Volume Control.
- **Integrated Speaker:** For direct audio output.
- **Headphone Output:** For private listening and monitoring.
- **Audio Mixer with Line Input:** Connect external audio sources like smartphones or tablets.



Figure 1: Top view of the iDance MUSIKA DJ Mixer, highlighting the touch-sensitive control panel, turntables, beat players, crossfader, volume controls, and various pads. This image illustrates the main interactive components of the device.



**Figure 2:** Detailed diagram showing the various functions of the MUSIKA Deejay. This includes Turntable A (built-in acoustics, scratch, effects), Beats A (6 styles), Volume Control, Beats B, Turntable B (6 sounds), LED Body, Drum Pads A, Crossfader, and Drum Pads B.

## SETUP

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### 1. Battery Installation

1. Locate the battery compartment on the underside of the MUSIKA Deejay unit.
2. Open the battery compartment cover.
3. Insert 3x AA batteries, ensuring correct polarity (+/-) as indicated inside the compartment.
4. Close the battery compartment cover securely.

### 2. Connecting Headphones (Optional)

- To listen privately or monitor your mix, connect a standard 3.5mm headphone jack into the headphone output port, typically located on the side or back of the unit.

### 3. Connecting External Audio Source (Optional)

- To mix external audio (e.g., from a smartphone or tablet), connect an audio cable (not included) from your external device's headphone output to the line input port on the MUSIKA Deejay.

## OPERATING INSTRUCTIONS

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### 1. Power On/Off

- Press the Power button (usually located near the volume controls) to turn the unit on. The Disco LEDs will illuminate.
- Press the Power button again to turn the unit off.

### 2. Adjusting Volume

- Use the **Volume +** and **Volume -** buttons or knobs to adjust the overall output volume of the integrated speaker and headphone output.

### 3. Using the Beats Players

- The MUSIKA Deejay features two independent Beats Players (A and B).
- Each player has dedicated buttons for selecting different music genres (e.g., Electro, Hip Hop, Reggaeton for Player A; Dub Step, Funky, Disco for Player B).
- Press a genre button to start playing the corresponding beat. Press again to stop.

### 4. Operating the Crossfader

- The Crossfader allows you to blend audio seamlessly between Beats Player A and Beats Player B.
- Slide the Crossfader lever towards 'A' to hear more of Beats Player A.
- Slide the Crossfader lever towards 'B' to hear more of Beats Player B.
- Position the Crossfader in the center to hear an equal mix of both players.

### 5. Using the Turntables

- The two touch-sensitive turntables allow for interactive sound manipulation.
- Touch and move your finger on the turntable surface to activate scratch effects or play integrated

sounds.

- Each turntable may have different sets of sounds or effects. Experiment to discover them.

## 6. Using Drum Pads and Sound FX Pads

- **Drum Pads:** Press the 6 dedicated drum pads to trigger various drum sounds (e.g., Kick Drum, Snare Drum, Claps) and integrate them into your mix.
- **Sound FX Pads:** Use the 3 Sound FX pads to add special audio effects. These pads often have their own volume control.



Figure 3: The iDance MUSIKA Deejay highlighting its "8-in-1" features, including 2x Beats Player, 2x Turntables, 6x Beats Styles, 6x Drums Sound, Crossfader, Disco Leds, Speaker+Mixer Audio, and Headphones output. This image provides a visual summary of the device's capabilities.

## MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the surface of the unit. Do not use abrasive cleaners or solvents.
- **Storage:** When not in use for extended periods, remove the batteries to prevent leakage. Store the unit in a cool, dry place.
- **Battery Replacement:** Replace all three AA batteries simultaneously when they are depleted. Do not mix old and new batteries.

## TROUBLESHOOTING

Problem	Possible Cause	Solution
Unit does not power on.	Batteries are depleted or incorrectly installed.	Check battery polarity. Replace with fresh AA batteries.
No sound from speaker/headphones.	Volume is too low; headphones not fully plugged in; no beat/sound selected.	Increase master volume. Ensure headphones are securely connected. Select a beat or trigger a sound.

Problem	Possible Cause	Solution
Some buttons or pads are unresponsive.	Unit malfunction; improper touch.	Ensure you are touching the pads/buttons correctly. Power cycle the unit. If problem persists, contact customer support.
Low sound output.	Master volume too low; external device volume too low (if connected).	Increase the master volume on the MUSIKA Deejay. If using an external device, ensure its volume is also turned up.

## SPECIFICATIONS

Feature	Detail
Model Name	MUSIKA DEEJAY
Brand	iDance
Dimensions (L x W x H)	14 x 24 x 2 cm (140mm x 245mm x 22mm)
Weight	210 Grams (0.254 kg)
Power Source	3x AA Alkaline Batteries (not included)
Speaker Output Power	1 Watt (Max)
Audio Output Mode	Mono
Material	ABS Plastic
Special Features	Touch Sensitive, Integrated Speaker, Disco LEDs, Audio Mixer with Line Input, Headphone Output



**Figure 4:** A comprehensive table detailing the main features of the MUSIKA Deejay, including speaker specifications, mixer capabilities, scratch functions, drum pads, disco LEDs, beat players, crossfader, and headphone output.

## **WARRANTY AND SUPPORT**

For warranty information or technical support, please refer to the warranty card included with your product or visit the official iDance website. You may also contact iDance customer service directly for assistance with product issues or inquiries.

**Manufacturer:** iDance International Limited

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