



IDJ

MIXING CONSOLE FOR IPOD®

PRODUCT DESCRIPTION

The iDJ is a 2-channel mixer that enables mobile DJs and iPod enthusiasts to seamlessly integrate their portable music libraries with other music and sound reinforcement systems—transforming the iPod from a personal music player into a source playback device. With its compact form factor, comprehensive feature set, and a blue on white aesthetic appeal that blends perfectly with the iPod, the iDJ makes the music more accessible and the party better than ever.

KEY FEATURES

- Two universal iPod docking stations will accept all model iPods with bottom connector and charge while connected
- Large iPod navigation controls
- 3-band EQ with gain control on both channels
- Dedicated microphone input with tone and level control
- Phono/line inputs for adding additional devices on both channels
- USB connectivity (PC and Mac) enables iDJ to function as a music-loading base
- iPod's recording capabilities supported by iDJ for voice memos, etc.
- Turntable spindle receptacle enables placement of the iDJ on a turntable
- Zero tolerance precision switches/knobs for a tight, precise feel

DIMENSIONS & WEIGHT

Dimensions: 11.3" x 11.5" x 2.6" (LxWxH)

Weight: 4lbs

FEATURE DETAIL

- Docking Interface: USB 2.0 standard size slave
- Mic Controls: Gain, Tone
- Mic Input: 1/4"
- Headphone Control: Gain, source select
- Headphone Output: 1/4", 1/8" stereo
- Inputs: (2) stereo line (RCA) with phono - preamp switch and ground lugs 1 mic
- Channel Controls: Gain, Bass, Middle, Treble, Source Select, Line Fader
- EQ Range: ± 15 dB
- Gain Range: Infinity ± 10 dB
- Line Faders: 60mm
- Crossfader: 60mm
- Outputs: Stereo Master (RCA), Headphone (1/8" and 1/4"), S-video, Record
- iPod Navigation Controls: 5 button, 1 wheel per channel
- Docking Connector: Standard Apple Connector, with Numark insert
- iPod Supported: All Generation 2 and newer except Shuffle
- Power: 9V, 2.8amp
- Lock Type: Kensington Security Slot

FAQs

Q. Does the Numark iDJ work with all iPods?

A. The Numark iDJ will work with any iPod with a bottom connector, including iPod Mini, 20GB, 30GB, 40GB, 60GB and Photo. A special adapter is included to ensure proper fit with all models mentioned.

Q. What if my iPod does not have a bottom connector (i.e., Shuffle, Generation 1)? Will it work with the iDJ?

A. Yes. You will need to connect the iPod's audio output into one of the iDJ's RCA Line-In connectors. You will also need to use the iPod's controls to navigate and play songs.

Q. Is the iDJ compatible with other brands of MP3 Players?

A. Absolutely. You can use any MP3 player by using the headphone jack on your player and plugging into the iDJ's RCA input on the unit's back panel. You will also need to use the MP3 Player's controls to navigate and play songs.

Q. Can I use the Numark iDJ for pitch bend, tempo adjust, or beat matching?

As a portable music player designed for the consumer electronics market, Apple Computer's iPod does not support professional level functions such as pitch bend and tempo adjust that DJs commonly take for granted. Hence, the practice of beat matching to bring two songs into sync so you can crossfade from one to the other while maintaining a constant tempo is unavailable. Since the iPod serves as the "sound engine" when used with Numark's iDJ, it is important to understand this limitation lies not with the iDJ, but in the iPod's feature set. The iPod can only play back music at the pitch and speed the track was originally recorded at. It is equally important to recognize that the Numark iDJ provides two additional inputs for connecting turntables, CD players, and other devices that can manipulate the tempo.

Numark's iDJ is a great tool for the following applications:

- iPod Parties at bars, house parties, etc.
- Entry level DJ
- Podcasting
- Backup systems for all professional DJs

Q. Can I use the Numark iDJ to Podcast?

A. Yes, you will need to bring the audio into your computer and record the mix on your computer by using recording software, such as Audacity software. To upload your mix to a podcast site, we recommend researching "podcast" on the Internet. There are many sites that explain the process as well as offering hosting services.

Q. Will the Numark iDJ charge my iPod while it is docked?

A. Yes. By placing the iPod in the iDJ's docking cradle, the iPod charges.

Q. Is it possible for the Numark iDJ to interface with a personal computer?

A. You bet. With the iDJ's high speed USB 2.0 connector, data can be uploaded to the iPod.

Q. Is there a way to secure my Numark iDJ?

A. Yes, the iDJ has an integrated Kensington Security Slot® that is compatible with a variety of available security locks available. You can find this lock at your local computer store.

Q. What inputs and outputs does the Numark iDJ provide?

A. The iDJ provides the following connectors:

- Inputs:
 - universal iPod docking stations for all iPods with the bottom connector
 - line (CD) or Phono (turntable)
 - microphone
- Outputs:
 - Master RCA
 - Record RCA
 - S Video
 - Headphone (both 1/4" and 1/8")

Q. I've noticed the Numark iDJ has connector for two iPods. Can I use the iDJ with only one iPod?

A. You certainly can. You can perform between your iPod and a standard CD player or turntable. There are two additional inputs for turntables/CD Players/MP3 Players, etc. In fact, you do not necessarily need to have an iPod to use the Numark iDJ.

Q. Can I create new playlists directly on the unit?

A. Yes. You can create and edit playlists directly on the unit using the rotary encoder and by following the intuitive on-screen instructions. Playlists can be created by accessing the PLAYLIST option when the MENU button is pressed.

Q. Does the Numark iDJ have built-in speakers for listening to the iPod?

A. No. Like the audio components in a high-end stereo system, the Numark iDJ provides control functionality and connects to other equipment intended for sound reinforcement. The iDJ provides two headphone outputs (1/4" and 1/8" connector sockets), as well as Master and Record RCA outputs.

Q. Is the Numark iDJ iPod mixer able to be battery powered?

A. No. The iDJ requires the supplied power adapter for operation.