



Numark STEREO iO Analog-to-Digital DJ Interface User Guide

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Numark STEREO iO Analog-to-Digital DJ Interface User Guide



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BOX CONTENTS

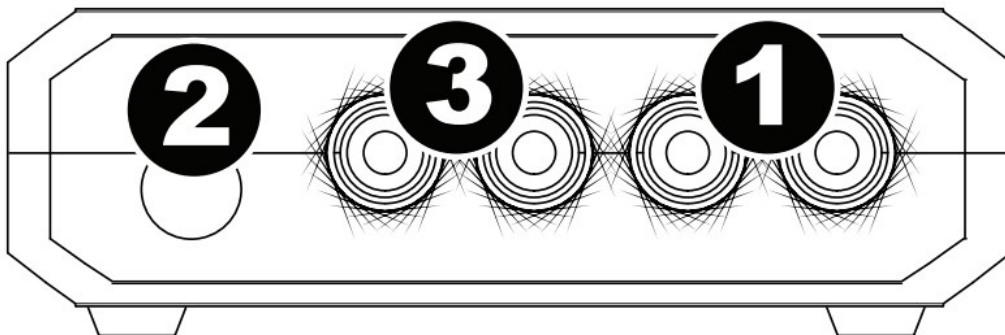
- STEREOiO
- USB Cable
- Software CD
- Quick start Guide
- Safety Instructions & Warranty Information booklet.

FEATURES

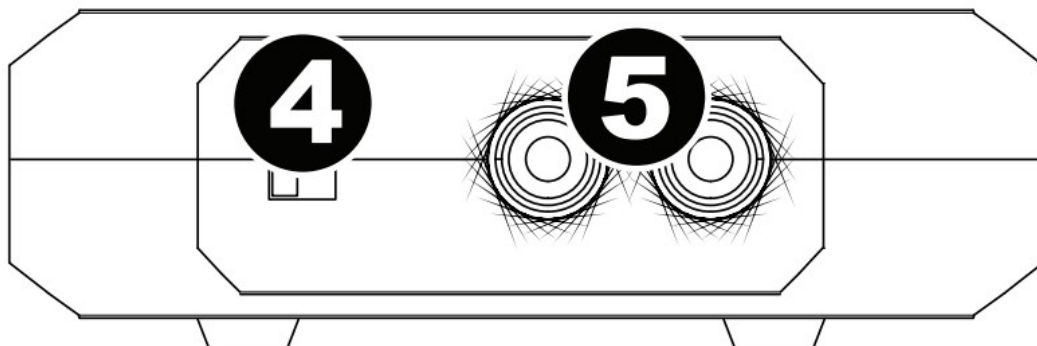
1. PHONO INPUTS (RCA) – Connect phono-level devices, such as turntables, to these inputs.
2. GROUNDING TERMINAL – If using phono-level turntables with a grounding wire, connect the grounding wire to these terminals. If you experience a low “hum” or “buzz”, this could mean that your turntables are not grounded.

Note: Some turntables have a grounding wire built into the RCA connection and, therefore, nothing needs to be connected to the grounding terminal.

3. LINE INPUTS (RCA) – Connect line-level devices, such as CD players, samplers or audio interfaces, to these inputs.

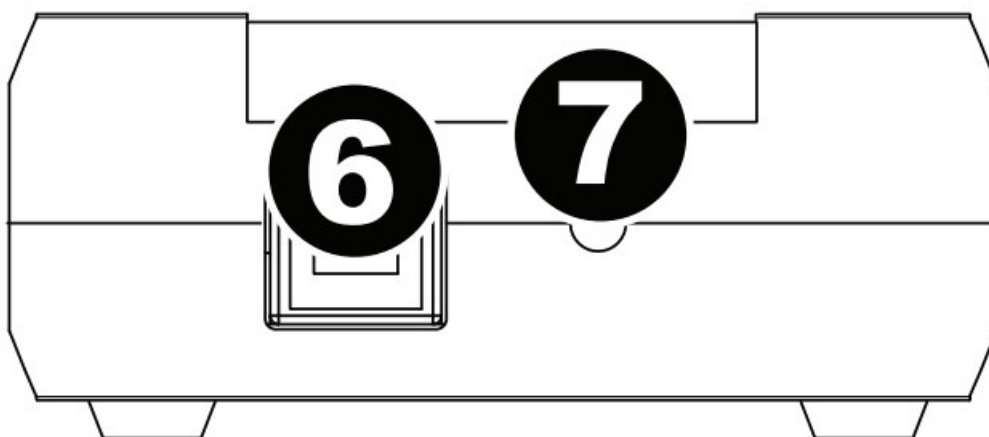


4. LINE | PHONO SWITCH – Flip this switch to the appropriate position, depending on the device connected to the LINE and PHONO INPUTS. If you are using phono-level turntables, set this switch to “PHONO” to provide the additional amplification needed for phono-level signals. If using a line-level device, such as a CD player or sampler, set this switch to “LINE.”
5. LINE OUTPUTS (RCA) – Use standard RCA cables to connect this output to a speaker or amplifier system.

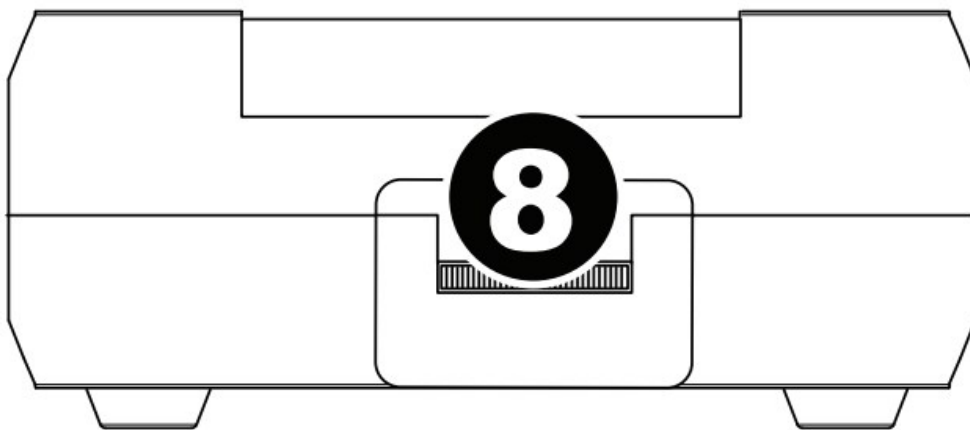


The level of this output is controlled by the VOLUME dial.

6. USB – Please use the supplied USB cable to connect this port to an available USB port on your computer. When plugged into your computer, the unit will draw power from the USB connection.
7. USB LED – Illuminates when connected to your computer.



8. VOLUME – Adjusts the audio level of the LINE OUTPUTS.



Documents / Resources

	<p>Numark STEREO iO Analog-to-Digital DJ Interface [pdf] User Guide STEREO iO Analog-to-Digital DJ Interface, STEREO iO, Analog-to-Digital DJ Interface, Digital DJ Interface, DJ Interface, Interface</p>
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