ATR2USB 3.5 mm to USB Audio Adapter

Instruction Manual
ATR2USB 3.5 mm to USB Audio Adapter

Manual d'utilisation
Adaptateur audio ATR2USB 3.5 mm vers USB

Manuel de instrucciones
Adaptador de audio de 3,5 mm a USB ATR2USB

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English
Compliance with FCC rules (USA only)
This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

FCC WARNING
You are cautioned that any changes or modifications not expressly approved in this manual could void your authority to operate this equipment.

Canada only
This Class B digital apparatus complies with Canadian ICES-003.
Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

The ATR2USB 3.5 mm to USB Audio Adapter turns any headphone, microphone or headset with a 3.5 mm plug into a USB-compatible device. This 3.5 mm to USB audio adapter is equipped with microphone and headphone inputs, a mute button, and volume control. The adapter features USB 2.0 full-speed operation, and it provides plug-in power for microphones that need power.

Features
USB 2.0 full-speed operation
Compatible with Windows 2000, XP Vista, and Mac OSX

1. 3.5 mm (1/8") Headphone Jack for connecting your favorite headphones
2. 3.5 mm (1/8") Microphone Jack allows you to connect a standard microphone with a 3.5 mm (1/8") connector for quality recording/communication
3. Rotary Volume Control adjusts headphone volume
4. Mute Light illuminates red when the microphone is muted
5. Mute Button silences microphone audio at the touch of a button
6. USB Light illuminates green when properly connected to a powered computer USB port and microphone is not muted.
7. USB Connector – digital audio interface allows connection to a powered USB port and microphone is not muted.

Operation
Headphones Connection
Use the 3.5 mm (1/8") headphone jack to connect headphones to your ATR2USB Adapter. Adjust volume by rotary control; observe indicator for increasing or decreasing level. Note: Volume comes up at the level that was set when previous operation was disconnected.

Microphone Connection
Use the 3.5 mm (1/8") microphone jack to connect a standard microphone with a 3.5 mm connector to your ATR2USB Adapter for quality recording/communication.

Troubleshooting
No sound in headphones
Use rotary control to turn up the volume.

Headphones are not loud enough
Windows: From Control Panel, open Sound and Audio Devices, select Audio tab, click Volume tab, and Output tab. Adjust Volume Control.
Mac: From System Preferences, select Sound, select Audio tab, click Volume tab, and Output tab. Adjust Volume Control.

No sound from microphone
Check to see if microphone is muted (red LED illuminated). To unmute, click the mute button and microphone will be unmuted.

Specifications*
Frequency Response: 20 Hz-20 kHz (± 1 dB); Signal to Noise Rate: >70 dB; Operation Voltage: USB 5V; USB Compatible: USB 1.0/USB 1.1/USB 2.0 full-speed; Bit Depth: 16 Bit; Sampling Rate: 44.1 kHz/48 kHz; USB Type: USB-B Type; Headphone Output Power: 13 mW @ 16 Ohms; Headphone Input: 3.5 mm (1/8") Microphone Input: 3.5 mm (1/8") Operation System: Windows XP/Vista/Win 7/Mac OS/ Linux; Compatible with Win 2000/Win XP/Vista/Win 7 and Mac OSX without additional driver

* Specifications measured with headphones in active mode. Specifications are subject to change without notice.
Utilice el conector tipo jack para micrófono de 3,5 mm (1/8") para conectar un micrófono estándar con conector 3,5 mm a su adaptador ATR2USB para comunicaciones/grabaciones de calidad.

**Conexión del microfón**

Utilice un conector tipo jack para microfón de 3,5 mm (1/8") para conectar un microfón estándar con conector 3,5 mm a su adaptador ATR2USB.