



PULSEAUDIO™

# PACAPT1 USB Audio Capture

## ◦ FEATURES

The PulseAudio PACAPT1 is a device that allows analog audio to be streamed or recorded, resulting in converted content that can be accessed on computers and other commonly found capture software locally and/or remotely. With today's changing world of virtual attendance, the PACAPT1 can be utilized for virtual learning, podcasts, or record live audio. Convert CDs, cassettes, vinyl records, etc. to an MP3 or digital audio format. Easy to install and connect, the PACAPT1 simply connects analog audio in the form of RCA or 3.5mm connections from an audio source which converts to USB, and can be connected to a computer with the software included. For simply converting analog audio to digital formats, the PACAPT1 is a perfect solution.

### USB Audio Capture

#### ◦ Part # PACAPT1

- Allows the audio from any analog device to be streamed or recorded
- Convert analog audio such as CDs, cassettes, or vinyl records to digital format so favorite audio recordings can be accessed anywhere, anytime
- Perfect solution for recording podcasts, live audio, or converting legacy media to digital audio
- Includes built-in professional audio editing software, Audacity
- Features RCA and 3.5mm analog inputs which convert to USB
- Compatible with Windows, Android and MacOS
- Does not require the installation of any drivers
- No external power supply needed
- Compact and portable

## ◦ PACKAGE CONTENTS

- PACAPT1 USB Audio Capture
- (1) 3.5mm Female to Female Connector
- (1) Audacity Software Disc
- Product Manual



LEARN MORE AT [VANCO1.COM](http://VANCO1.COM)



PULSEAUDIO™

## ◦ CONNECT AND OPERATE



1. Install Audacity onto your computer
2. Connect an analog audio source to the PACAPT1 using either the RCA or 3.5mm connection
3. Connect a computer to the other end of the PACAPT1 using the USB connection, the computer will automatically install the required drivers for the PACAPT1
4. Open Audacity to capture audio and music to your computer, Audacity allows for further editing if needed
5. Save the audio files as a digital format such as MP3

## ◦ AUDACITY

Audacity is a free and open-source digital audio editor and recording application software, available for Windows, macOS, Linux, and other Unix-like operating systems. This software allows you to take analog audio from the PACAPT1 to edit and save into a digital format for multiple uses.

Scan the QR code below or visit [vanco1.com](http://vanco1.com) to download Audacity instructions



LEARN MORE AT [VANCO1.COM](http://VANCO1.COM)