Frequently asked questions and answers

Q1: Is this USB C to 3.5mm audio adapter with DAC chip?
A1: Yes, it is with DAC chip.

Q2: Can the aux port and charging port be used simultaneously?
A2: Yes, they can be used simultaneously.

Q3: Does it support phone calls and remote control?
A3: Yes, it supports phone calls and remote control, but for iPad Pro, remote control of earbud is not supported.

Q3: Does it support isolated microphones?
A3: It only supports the microphone built-in with a TRRS headphone but cannot work with isolated microphones.

Q5: Does it support both PD and QC charging?
A5: Yes, the USB C port supports both PD and QC 3.0/2.0 fast charging protocols. It can realize max 30W(15V/2A) power output

Q6: What is the sampling rate of this adapter?
A6: It is 16bit/48KHz at max for mic in, and 24 bit/96KHz for audio output.

Q7: What is the SNR (SIGNAL-NOISE RATIO) of this adapter?
A7: It is ⩾110dB

Q8: What kind of headphone does this audio adapter support?
A8: It supports regular earphones below 50 ohms, not high-impedance earphones. .