



User Manual

USB-C to Hi-Res 3.5mm Audio Adapter DAC 44.1/48/96KHz Sample Rate

Y10A333-S1

Congratulations

Thank you for purchasing this premium Rocstor product. For optimum performance and safety, please read these instructions carefully before connecting, operating or using this product. Keep this manual for future reference.

Introduction

Rocstor introduces the Type-C Hi-Res audio adapter enables you to connect your Type-C enabled PC, laptop, or device to your 3.5mm audio headphones, headsets, speakers, or microphones, allowing you to enjoy high-quality music or record audio effortlessly.

Note: This product does not support making phone calls on Samsung S8, Note 9, or Blackberry Keyone. A popping noise may occur when unplugging headphones.

Package Contents

Before attempting to use this unit, please check the packaging and make sure the following items are contained in the packaging:

- Main Unit x1
- User Manual

Specification

Connector	Type-C Male x1 6pin Headphone/Microphone connector x1
Channel	Dual-channel 2.0
SNR	93dB
Sampling Frequency	96KHz
Warranty	Limited Warranty 2 Years
Environmental	Operating Temperature 0°C to 45°C (32°F to 104°F) Operating Humidity 10% to 85% RH (no condensation) Storage Temperature -10°C to 70°C (14°F to 158°F) Storage Humidity 5% to 90% RH (no condensation)
Power Consumption	Standby Power Consumption <5V/2mA Operating power consumption <5V/75mA
Certifications	FCC,CE
Power Requirement	Power Source USB Bus Power
Accessory Adapter	User Manual English Version

Upstream:

Type-C Male X1 Host Computer

- Audio Jack Detection with Auto-Switch
- Supports going into standby mode when no music is playing
- Supports voice adjustment function when connected to Apple original headset
- Plug and play
- No need to install extra driver
- USB bus powered
- System Supported: Mac OS 8.6 or above; Linux; Chrome OS; Win XP; Win 7, 8, 10, Android System

Downstream:

3.5mm Stereo Connector X1

- Stereo Digital-to-Analog Converter with 93dB SNR for audio output
- Supports digital Hi-Res Audio(High Resolution Audio)
- DAC supports 44.1/48/96KHz Sample Rate, 16/24-bit
- ADC input supports 44.1/48KHz Sample Rate, 16bit
- 4-Pole 3.5mm Audio Jack for Fixed-Type/Global/Universal Audio Jack Design



Type-C Mobile Phone or Type-C/Thunderbolt 3 Host Computer

Headphone

Support

Technical support is available to all the registered users of Rocstor products.

Technical Support / RMA
Hours: 9:00 am - 5:00 pm PST
Monday to Friday (except holidays)

Tell: +1 (818) 727-7000 (National and international)
Fax: +1 (818) 875-0002
Email: support@rocstor.com

⚠ Safety Information:

WARNING:
Please follow these safety instructions. Failure to do so may result damages or injury. It is normal that the device becomes very warm during use.

Please note that:
Continuous contact with warm surfaces for extended time may cause discomfort or injury. In order to reduce the possibility of overheating or heat-related injuries, always allow needed ventilation around the device and use care when handling it. Avoid instances where your skin is in extended contact with the device when plugged into the host computer. It is not recommended to sleep with the device when plugged into a host computer. Avoid placing the device under a pillow, blanket, or your body when connected to a host computer. If you have a medical condition that affects your ability to detect heat against the body, extra care should be used. Never use the device in locations with water, such as a sink, bathtub, or shower stall. Never connect or disconnect the device with wet hands.



Warranty Information

Warranty Information
This product is backed by a (2) two-year warranty. Rocstor warrants its products against defects in materials and workmanship for the periods noted, following the initial date of purchase. During this period, the products may be returned for repair, or replacement with equivalent products at our discretion. The warranty covers parts and labor costs only. Rocstor does not warrant its products from defects or damages arising from misuse, abuse, alteration, or normal wear and tear.

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