

# USB-C TO AUDIO & POWER

USB-C MALE TO USB-C FEMALE / 3.5MM FEMALE

(SKU: CC2237MFC | REV1) MANUAL V1

## Applications Guide:

This converter requires device USB-C port to support digital audio.

- Connect CC2237MFC to smartphone, tablet or computer's USB-C port.
- Connect your headset into CC2237MFC's 3.5mm audio port.
- To re-charge your device, connect the device existing power charger into CC2237MFC's USB-C power port.

Note: USB-C female port is for power charging only.



If you have any question or need any help with this cable, please go to

<http://www.shopqvs.com/support>

You can also call us at (702) 228-3670 Monday to Friday,  
from 9:00am - 5:00pm PST or email us at [support@qvs.com](mailto:support@qvs.com).

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## Features:

- Digital audio to stereo audio converter with 100db SNR audio output
- DAC support 44.1/48/96/192KHz sample rate, 16/24-bit
- Enhance 3dB analog signal output with audio jack auto-detection
- 4-Pole 3.5mm audio jack for fixed-type/universal audio jack design
- Supports Power Delivery 3.0
- Supports PD Charging up to 100-watts (20v/5A)

## Specification:

Connectors: USB-C Male / USB-C Female / 3.5mm Female

Channel: Dual Channel 2.0

Signal to Noise Ratio (SNR): 100dB

Total Harmonic Distortion (THD): 0.0031%

Operating Temperature: 0 °C to +45°C

Operating Humidity: 10% to 85 % RH (no condensation)

Storage Temperature: -10°C to +70°C

Storage Humidity: 5% to 90 % RH (no condensation)

Power Source: Device USB-C Power Charger (not included).

Warranty: 1-Year Limited Warranty

Certifications: FCC, CE

Please visit our website for the latest version of this manual and additional application guide for specific USB-C devices.