

PRODUCT SPECIFICATION

Detachable IEM Cable | UPC: 7140680 | NASTECH

DESCRIPTION:

Capri is a simple concept of building Hi-Res balanced DAC, headphone amplifier and Lightning audio conversion into an earphone cable form factor. It offers detachable MMCX/2Pin plugs to connect to the Capri In-ear monitor or any MMCX/2Pin earphones available on the market. It simply consolidates on-the-go Hi-Fi into a single device, and utilize iPhone as music storage, UI and power source.

Capri is officially MFI certified and only authentic MFI components are used.



FEATURES:

- Lightning Connection
- 24bit High Resolution Playback
- Direct Balanced Output(L+L-R+R-)
- Support 2Pin and MMCX connectors
- High Purity OCC Copper Wiring
- Full Phone Call/Remote/Siri Functions
- iOS app with firmware updates
- Official MFI Approved
- USB Type-C Connection also Available

MECHANICAL DATA:

- Cable weight 15g
- Main wire diameter $\sim\varnothing 3.1\text{mm}$ (Split wire diameter $\sim\varnothing 2.0\text{mm}$)
- Cable Length 1.2M (48")
- Wire Color Black
- Insulation Material PVC
- Conductor Material 5N OCC Copper
- Connector Material Brass /w gold plating
- Plastic Material ABS

PERFORMANCE DATA:

Frequency Response	5Hz~45kHz(-0.1dB)
Maximum Power Output	128mW @ 16 Ohms
Total Harmonic Distortion (THD+N)	<0.01%
Signal to Noise Ratio (SNR)	>101 dB unweighted > 106 A-weighted
Input	Lightning or USB Type -C
Output Impedance	<1.0 Ohms
USB Controller	LAM or USB Audio 2.0
PCM Sample Rates Supported	44.1 kHz, 48 kHz, 88.2 kHz, 96 kHz
Bit Depth Supported	1-bit, 16-bit, 24-bit
Chassis Construction	ABS Engineering Plastic
Cable Length	1.2m

MODEL MATRIX:

UPC	Description
7140680	2 pin connector – Lightning – 1.2m
7140673	MMCX connector -Lightning – 1.2m

*Product is available in above mentioned 2 models only, OEM not supported.

PHOTO:



*Earphone is for demonstration purpose, not included in the product set.



