






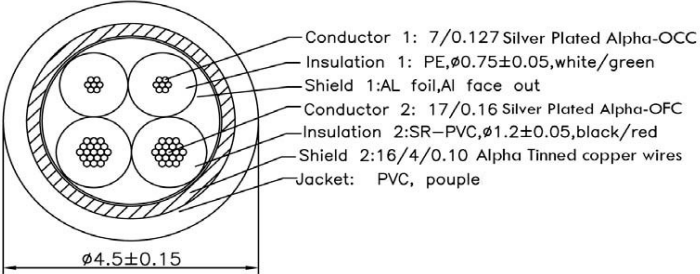


ALPHA DESING LABS

<p>Formula 2</p> <p>Formula 2 0.6m. 2,300.-</p> <p>Formula 2 1.2m. 2,700.-</p> <p>Formula 2 1.8m. 3,100.-</p> <p>Formula 2 3.6m. 4,400.-</p> <p>Formula 2 5.0m. 5,400.-</p>	<p>Furutech Formula 2 USB 2.0 Cables</p> <p>Featuring 24k Gold-Plated Nonmagnetic USB 2.0 Connectors And Silver-Plated α (Alpha) OFC Conductors</p> <p>Main conductor: Silver-plated α (Alpha) OFC Conductors</p> <p>Main Insulation: Special-grade high-density polyethylene</p> <p>3-layer shield construction for improved noise insulation</p> <p>Connectors: Furutech-engineered 24k gold-plated USB series Connectors</p> <p>The best damping and insulation materials for improved frequency extension and tonal balance</p> <ul style="list-style-type: none"> • Cable Types <ul style="list-style-type: none"> o Formula 2 USB-A (Type A-A) / USB-B (Type A-B) / USB-mini B (Type A-mini B) • Cable Lengths <ul style="list-style-type: none"> o 0.6m (2ft) / 1.2m (4ft) / 1.8M (6ft) / 3.6m (12ft) / 5.0m (16.5ft) 	
<p>Alpha Line-Plus</p> <p>11,400.-/set</p>	<p>Alpha Line-Plus</p> <p>High Performance Alpha Line Plus RCA Balanced Audio Cable</p> <ul style="list-style-type: none"> • α (Alpha) OCC conductor (Balanced type). • High performance FP-110 gold-plated α (Alpha) OCC conductor • Special grade high density polyethylene foam Insulation (Red, White) • Tow cores with cotton filler twisted together, barrier layer wrap with resonance suppressing unwoven tape • Package: Length 1.0 m/pc, 2cps/set. 	
<p>Alpha Line-2</p> <p>7,900.-/set</p>	<p>Alpha Line-2</p> <p>High Performance Alpha Line 2 RCA Balanced Audio Cable</p> <ul style="list-style-type: none"> • α (Alpha) U-OFC solid core conductor (Balanced type). • High Performance FP-160 α (Alpha) copper alloy gold plated RCA connectors • Special grade polypropylene Insulation • Package: Length 1.0 m/pc, 2cps/set. 	
<p>Alpha Line-1</p> <p>3,900.-/set</p>	<p>Alpha Line-1</p> <p>High Performance Alpha Line 1 RCA Audio Cable</p> <ul style="list-style-type: none"> • α (Alpha) U-OFC conductor • High performance FP-160 α (Alpha) copper alloy gold plated RCA connectors • Special grade polyethylene Insulation • Package: Length 1.0 m/pc, 2cps/set. • Package: Length 1.0 m/ pc, 2cps/set. 	

ALPHA DESING LABS

<p>ADL HDMI-H1-4</p> <p>1.2M = 3,900.-</p> <p>2.5M =6,800.-</p> <p>5.0M = 11,200.-</p>	<p>□ ADL HDMI-H1-4 NEW!</p> <p>Features Furutech is justifiably proud of its reputation for engineering, build quality and performance, and has won the loyal support of audio enthusiasts worldwide for their finely made and beautiful sounding cables and audio accessories. Now Furutech greatly expands its reach with a new entry-level line called ADL (Alpha Design Labs). ADL was created by Furutech to imbue its Pure Transmission Technology into carefully engineered innovative designs that everyone can afford. ADL components and cables are made with the same dedication to total resonance control and refinement as all of Furutech's many cables and accessories</p> <p>Specifications Silver-coated conductor with advanced transmission characteristics reproduces rich, vivid and focused images Main conductor wire: α (Alpha) Silver plated μ-OFC conductor for minimal transmission loss HDMI Connectors: α (Alpha) non-magnetic 24k Gold-plated conductors with non-magnetic copper alloy body Superior noise isolation with 3 layered shielding cable construction with RoHS compliant sheath Cable diameter: 8.0mm Conductors treated with the Furutech α (Alpha) process (deep cryo and demagnetizing treatment)</p>	
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ALPHA DESING LABS

<p>iD-30PS-0.10M 2,800.-</p> <p>iD-30PS-0.18M 2,950.-</p> <p>iD-30PS-1.0M 3,700.-</p> <p>iD-30PL-0.15M 2,950.-</p> <p>iD-30PA-0.10M 3,100.-</p> <p>iD-30PA-0.18M 3,300.-</p> <p>iD-30PA-1.0M 4,000.-</p>	<p>The iD-30P series are no ordinary cables; they've engineered and produced with Furutech's Pure Transmission technology and feature silver-plated α (Alpha) OCC conductor (28AWG) for minimal transmission loss and 24k gold-plated USB A-type or 3.5mm stereo connector, straight or angled.</p> <p>The cable achieves top-grade noise isolation using double-layer shielding – aluminum foil and tinned copper – in a RoHS-compliant sheath. The main conductors are treated with Furutech's α (Alpha) Process – a deep cryogenic and demagnetizing treatment. The result is outstanding, wideband, colorful and engaging sound that audiophiles and music lovers will love.</p> 	 <div style="border: 1px solid black; padding: 2px; text-align: center; margin-top: 5px;"> Made for iPod iPhone iPad </div>
<p>iD8-A-0.10M 4,000.-</p> <p>iD8-A-0.18M 4,250.-</p> <p>iD8-A-1.0M 5,600.-</p>	<p>Introducing the ADL iD8-A Lightning Cable For The Best Performance You Can Buy!</p> <p>Not just another pretty face!</p> <p>The iD8-A is no ordinary cable; it's engineered and produced with Furutech's Pure Transmission technology and features silver-plated α (Alpha) OCC conductor (28AWG) for minimal transmission loss and 24k gold-plated USB A-type connector. The cable achieves top-grade noise isolation using three-layers shielding – two aluminum foil and tinned copper braiding – in a RoHS-compliant sheath. The main conductors are treated with Furutech's α (Alpha) Process – a deep cryogenic and demagnetizing treatment. The result is outstanding, wideband, colorful and engaging sound that audiophiles and music lovers will love.</p>	

ALPHA DESING LABS



4,400.-

Features

Conductor wire 1: Silver α (Alpha) OCC (ultimate copper- silver hybrid alloy wire) 28AWG (7/0.127) conductor (SYNC)
Conductor wire 2: Silver α (Alpha) OCC (ultimate copper- silver hybrid alloy wire) 24AWG (19/0.127) conductor (POWER) for minimal transmission loss and high-precision transmission.
3 Layered Shielding with superior noise isolation aluminum foil and copper braiding. Effectively isolates noise, dramatically improving sound reproduction.
Connector: α (Alpha) non-magnetic conductor with thick 24k gold plating and 24k gold-plated copper alloy conductive body – delivering stable signal transmission with minimal loss.
Thick plated contacts with almost no magnetism further improve audio quality and ensure long-term reliability.
Jacket: Flame retardant, RoHS Compliant, Flexible PVC covered with high-quality nylon yarn braided sleeve for improved damping performance.
Connector: Type C to C
Cable Lengths: 0.14m



3,700.-

Features

NCF connector housing (Multi-material hybrid construction). NCF features a special crystalline material that has two 'active' properties. First, it generates negative ions that eliminate static. Second, it converts thermal energy into far infrared. Furutech combines this remarkable material with nano-sized ceramic particles and carbon powder for their additional 'piezoelectric effect' damping properties. The resulting Nano Crystal² Formula is the ultimate electrical and mechanical damping material. Created by Furutech, it is found exclusively in Furutech products. NCF delivers improvements in the depth and focus of the sound stage, harmonics, and tonal balance.
Low frequencies are cleaner, with a greater sense of definition made possible by a lowered noise floor.
Conductor wire 1: Silver α (Alpha) OCC (ultimate copper- silver hybrid alloy wire) 28AWG (7/0.127) conductor (SYNC)
Conductor wire 2: Silver α (Alpha) OCC (ultimate copper- silver hybrid alloy wire) 24AWG (19/0.127) conductor (POWER) for minimal transmission loss and high-precision transmission.
3 Layered Shielding with superior noise isolation aluminum foil and copper braiding. Effectively isolates noise, dramatically improving sound reproduction.
Connector: α (Alpha) non-magnetic conductor with thick 24k gold plating and 24k gold-plated copper alloy conductive body – delivering stable signal transmission with minimal loss.
Thick plated contacts with almost no magnetism further improve audio quality and ensure long-term reliability.
Jacket: Flame retardant, RoHS Compliant, Flexible PVC covered with high-quality nylon yarn braided sleeve for improved damping performance.
Cable Types: Type C to Micro B
Cable Lengths: 0.1m

ALPHA DESING LABS

CRUISE

ADL Cruise Portable Headphone Amplifier

Features

- Mega performance, Furutech takes what's there and makes it better!
- Beautifully finished, lustrous carbon fiber body and mirror-polish nonmagnetic stainless steel panel.
- Fits in the palm of your hand, enjoy your music anywhere
- High quality volume control (front) and On/Off switch (rear)
- Gold-plated 3.5mm analog line input (switched) or gold-plated USB digital input for PC audio (Phone jack overrides output from USB mini-B interface on rear panel)
- Runs on USB power or an AC/DC switching power adapter that recharges battery
- High performance headphone amplifier drives 12 to 600 ohm headphones
- Gold-plated circuitry on high quality printed circuit board

Front Controls and Indicators:

- HEADPHONES OUTPUT: 3.5mm phone jack
- LINE INPUT: 3.5mm switched phone jack
- VOLUME: Rotary type variable resistor
- One dual color RED and BLUE LED: BLUE indicates Power On / RED indicates Battery Low Voltage

Rear Panel:

- MASTER POWER ON/OFF
- USB: 1 USB mini-B Type
- Internal DC3.7V, 940mAh Li-ion Type 14650 Rechargeable Battery
- Charging Indicators: One dual-color RED and GREEN LED: RED indicates Charging / GREEN indicates Full Charge

Specifications

Cruise Portable headphone amplifier Specifications

Output Jack: 3.5mm Phone Jack x 1

Headphone Output Level (Max.): 1%THD 1kHz

78mW (12 ohm) 94mW (16 ohm) 110mW (32 ohm) 98.6mW (56 ohm) 23mW (300 ohm) 16mW (600 ohm)

Frequency Response:

Line in: 20Hz~20kHz (±0.5dB) headphone output

USB in: 20Hz~20kHz (±0.5dB) headphone output

Channel Separation: 60dB (1KHz)

Total Harmonic Distortion: 0.02% (Line Input 1KHz)

Input Jack: Line In (3.5mm switched Phone Jack) x 1,

USB In (mini B type) x 1

Signal to Noise Ratio :

Line in: 100dB (A-Weighted)

USB in: 96dB (A-Weighted)

DAC Chip: WM8716 192kHz/24bit

USB Chip: TE7022L 96kHz/24bit

Power Supply-1: DC5V , 2000mA , 10W Switching Power Adapter

Music Playback Time: Up to 80 hours when fully charged (5 hours charge time approx.)

Power Supply-2: DC3.7V, 940mAh Li-ion Type 14650

Rechargeable Battery

Dimensions: 65 (W) x 120 (D) x 28 (H) mm





Weight: 198g Approx.



ALPHA DESING LABS

iD-35 Series

The iD-35 cables feature silver-plated α (Alpha) OCC conductor for minimal transmission loss and 24k gold-plated connectors. The cable achieves superior noise isolation with two-layer shielding -- aluminum foil and tinned copper -- in a RoHS-compliant sheath. The main conductors are treated with Furutech's α (Alpha) Process -- a deep cryogenic and demagnetizing treatment.

<div> <div></div> iD-35SP-0.15M 2,400.- </div>	iD-35SP-0.15M: Straight 3.5mm mini phone jack to straight 3.5mm mini phone jack Cable Length: 0.15m (1/2-ft)	
<div> <div></div> iD-35L-0.15M 2,600.- </div>	iD-35L-0.15M: Angled 3.5mm mini phone jack to straight 3.5mm mini phone jack Cable Length: 0.15m (1/2-ft)	
iD-35SP Series 0.6m = 2,700 1.2m = 3,200 1.8m = 3,700 3.6m = 5,200 5.0m = 6,400	D-35SP series: Straight 3.5mm mini phone jack to straight 3.5mm mini phone jack Cable Length: 0.6m (2-ft) / 1.2m (4-ft) / 1.8m (6-ft) / 3.6m (12-ft) / 5.0m (16.5ft)	
iD-35R Series 0.6m = 3,200 1.2m = 3,750 1.8m = 4,250 3.6m = 5,800 5.0m = 7,000	iD-35R series: Straight 3.5mm mini phone jack to RCA Cable Length: 0.6m (2-ft) / 1.2m (4-ft) / 1.8m (6-ft) / 3.6m (12-ft) / 5.0m (16.5ft)	

ALPHA DESING LABS

iHP-35 Series

Not Just Another Pretty Face

The iHP-35 series are no ordinary cables; they're engineered and produced with Furutech's Pure Transmission technology and feature silver-plated (Alpha) OCC conductors for minimal transmission loss. The cable achieves top-grade noise isolation – in a RoHS-compliant sheath. The main conductors are treated with Furutech's (Alpha) Process – a deep cryogenic and demagnetizing treatment. The result is outstanding, wideband, colorful and engaging sound that audiophiles and music lovers will love.

iHP-35 II 1.3m = 4,000 3.0m = 5,500	iHP-35 II is terminated at both ends with a Furutech rhodium –plated FT-735SM 3.5mm stereo connector Cable length: 130cm (4.1ft) or 300 cm (9.5ft) For ULTRASONIC PRO line series (PROline2500, PROline750, PROline650, PROline550)	
iHP-35X II 1.3m = 4,000 3.0m = 5,500	iHP-35X II is terminated with a Furutech rhodium plated FT-735SM 3.5mm stereo connector to a Furutech rhodium-plated mini XLR connector Cable lengths: 130cm (4.1ft) and 300cm (9.5ft) For AKG Studio and AKG Studio MKII series, Q701, K702, K181 DJ, Pioneer HDJ-2000, ADL H118 and H128 headphone use)	
iHP-4M3 1.3m = 4,300	iHP-4M3 Adaptor Featuring α (Alpha) OCC Silver Copper Hybrid Conductors Connectors are all 24k gold-plated and treated with Furutech's α(Alpha) process Terminated at with a 4 Pin male XLR FP-705M(G) connector and two 3 Pin FP-702F(G) female XLR connectors Cable length 10cm (0.39ft)	
iHP-4F3 1.3m = 4,300	iHP-4F3 Adaptor Featuring α (Alpha) OCC Silver Copper Hybrid Conductors Connectors are all 24k gold-plated and treated with Furutech's α(Alpha) process Terminated at with a 4 Pin female XLR FP-706F(G) connector and two 3 Pin FP-701M(G) male XLR connectors Cable length 10cm (0.39ft)	

ALPHA DESING LABS

iHP-35 Series

Not Just Another Pretty Face

The iHP-35 series are no ordinary cables; they're engineered and produced with Furutech's Pure Transmission technology and feature silver-plated (Alpha) OCC conductors for minimal transmission loss. The cable achieves top-grade noise isolation – in a RoHS-compliant sheath. The main conductors are treated with Furutech's (Alpha) Process – a deep cryogenic and demagnetizing treatment. The result is outstanding, wideband, colorful and engaging sound that audiophiles and music lovers will love.






iHP-35M 1.3m =	iHP-35M is terminated with a Furutech gold-plated 3.5mm stereo connector to a Furutech gold-plated MMCX connector Cable length : Standard: 130cm (4.1ft)	
iHP-35ML 1.3m = 7,900 3.0m =	iHP-35ML is terminated with a Furutech gold-plated 6.3mm stereo connector to a Furutech gold-plated MMCX connector	
iHP-35ML-XLR 1.3m = 9,350 3.0m = 12,900	iHP-35ML-XLR is terminated with a Furutech gold-plated XLR connector to a Furutech gold-plated MMCX connector Cable length : Standard: 130cm (4.1ft) and 300cm (9.5ft) For SHURE 535, 425, 315, 215 Headphone use	
iHP-35M-Plus 0.9m = 4,900 1.3m = 5,500	iHP-35M-Plus is terminated with a Furutech one piece construction α(Alpha) Pure copper conductor Rhodium-plated 3.5mm stereo connector to a Furutech rhodium-plated MMCX connector	

ALPHA DESING LABS

iHP-35 Series

Not Just Another Pretty Face

The iHP-35 series are no ordinary cables; they're engineered and produced with Furutech's Pure Transmission technology and feature silver-plated (Alpha) OCC conductors for minimal transmission loss. The cable achieves top-grade noise isolation – in a RoHS-compliant sheath. The main conductors are treated with Furutech's (Alpha) Process – a deep cryogenic and demagnetizing treatment. The result is outstanding, wideband, colorful and engaging sound that audiophiles and music lovers will love.



iHP-35H 1.3m = 10,200 3.0m = 15,000	iHP-35H is terminated with a Furutech 6.3mm stereo connector to Furutech FT-H800 connectors	
iHP-35H-XLR 1.3m = 13,000 3.0m = 17,800	iHP-35H-XLR is terminated with Furutech XLR connectors to Furutech FT-H800 connectors	
iHP-35Hx 1.3m = 11,800 3.0m = 16,600	iHP-35Hx is terminated with a Carbon Fiber finished Furutech 6.3mm stereo connector to Carbon Fiber finished Furutech CF-H800 connectors	
iHP-35Hx-XLR 1.3m = 21300 3.0m = 26,000	iHP-35Hx-XLR is terminated with a Carbon Fiber finished Furutech XLR connectors to Carbon Fiber finished Furutech CF-H800 connectors	
iHP-35Hx-4XLR 1.3m = 3.0m =	iHP-35Hx-4XLR is terminated with Furutech FP-705M 4 Pin male XLR connectors to Furutech FT-H800 connectors	

ALPHA DESING LABS

iHP-35 Series

Not Just Another Pretty Face

The iHP-35 series are no ordinary cables; they're engineered and produced with Furutech's Pure Transmission technology and feature silver-plated (Alpha) OCC conductors for minimal transmission loss. The cable achieves top-grade noise isolation – in a RoHS-compliant sheath. The main conductors are treated with Furutech's (Alpha) Process – a deep cryogenic and demagnetizing treatment. The result is outstanding, wideband, colorful and engaging sound that audiophiles and music lovers will love.




iHP-35S 1.3m = 7,400 3.0m = 10,700	iHP-35S is terminated with a Furutech 6.3mm stereo connector to Furutech FT-2PS connectors Cable length 130cm (4.1ft) and 300cm (9.5ft) For SENNHEISER HD545, HD565, HD580, HD600, HD650, HD-25SP Headphone use)	
iHP-35S-XLR 1.3m = 10,200 3.0m = 13,600	iHP-35S-XLR is terminated with Furutech XLR connectors to Furutech FT-2PS connectors Cable length 130cm (4.1ft) and 300cm (9.5ft) For SENNHEISER HD545, HD565, HD580, HD600, HD650, HD-25SP Headphone use)	
iHP-35S-4XLR 1.3m = 3.0m = 13,800	iHP-35S-4XLR is terminated with a FP-705M XLR connector to Furutech FT-2PS connectors Cable length 130cm (4.1ft) and 300cm (9.5ft)	
iHP-35S HD25 1.3m = 3,800	iHP-35S HD25 α (Alpha) OCC conductors terminated with a Furutech rhodium plated FT-735SM 3.5mm stereo connector to Rhodium-plated molded 2 Pin connector Cable length 130cm (4.26ft) Length of cable from 3.5mm connector - R-side : 0.95M / L-side : 1.3M (For SENNHEISER HD 25-1 series Headphone use	
iHP-35B 1.3m = 4,200 3.0m = 5,700	iHP-35B Connectors are all 24k gold-plated and treated with Furutech's α(Alpha) process Terminated at both ends with a 3.5mm stereo connector Cable length 130cm (4.26ft) / 300 cm (9.84ft) For beats pro, beats studio, beats mixr, beats solo, beats executive, FOCAL Spirit One - Headphone Use (Not suitable for use with beats Pro Red and new beats studio)	

ALPHA DESING LABS




iHP-35 Series

Not Just Another Pretty Face

The iHP-35 series are no ordinary cables; they're engineered and produced with Furutech's Pure Transmission technology and feature silver-plated (Alpha) OCC conductors for minimal transmission loss. The cable achieves top-grade noise isolation – in a RoHS-compliant sheath. The main conductors are treated with Furutech's (Alpha) Process – a deep cryogenic and demagnetizing treatment. The result is outstanding, wideband, colorful and engaging sound that audiophiles and music lovers will love.

<p>iHP-35L</p> <p>1.3m = 2,800 3.0m = 5,200</p>	<p>iHP-35L α (Alpha) OCC conductors with 24k gold-plated molded straight and angled 3.5mm stereo connectors treated with Furutech's α(Alpha) process Cable length 130cm (4.26ft) / 3.0m (9.83ft) For use with: DENON: AH-GC20 portable headphone beats: solo 2 / solo 2 wireless / mixr / studio / studio wireless / pro Marshall: Monitor / Major / Major II Philips: A1-PRO / A3-Pro / A5-PRO B&O: BeoPlay H3 / H6 Monster: 24k / N-PULSE / DNA / DNA PRO / DIAMONDZ / OCTAGON / addidas originals / DIESEL VEKTR Denon: AH-MM220 SONY: MDR-10RC Boompods: IBP-HP Zumreed: ZHP-1000 / ZHP-600 YAMAHA HPH-PRO400 Focal: Spirit One</p>	
<p>iHP-3563</p> <p>25cm = 3,350.- 1.5m = 5,900.-</p>	<p>iHP-3563 Stereo Headphone Adaptor Cable α (Alpha) OCC Silver Copper Hybrid Conductors Terminated with a 24k gold-plated 3.5mm stereo socket and a molded 24k gold-plated 6.3mm stereo connector Cable length 150cm (4.915ft) or 25 cm (0.984ft)</p>	
<p>iHP-6335</p> <p>19cm =</p>	<p>iHP-6335 Stereo Headphone Adaptor Cable α (Alpha) OCC Silver Copper Hybrid Conductors Terminated with a Rhodium-plated 6.3mm stereo socket and an angled molded Rhodium-plated 3.5mm stereo connector Cable length 19cm (0.627ft)</p>	

ALPHA DESING LABS

<p>iD8-L-0.10M 5,900.-</p>	<p>ADL iD8-L Lightning Cable The iD8-L is no ordinary cable; it's engineered and produced with Furutech's Pure Transmission technology and features silver-plated α (Alpha) OCC conductor (28AWG) for minimal transmission loss and 24k gold-plated USB A-type right angle connector. The cable achieves top-grade noise isolation using three-layers shielding – two aluminum foil and tinned copper braiding – in a RoHS-compliant sheath. The main conductors are treated with Furutech's α (Alpha) Process – a deep cryogenic and demagnetizing treatment. The result is outstanding, wideband, colorful and engaging sound that audiophiles and music lovers will love. Apple Lightning right angle -to-USB A right angle: iD8-L 0.10M Cable length: 10cm (3.9in)</p>	
<p>GT30P-0.10M 8,150.- GT30P-0.18M 8,600.- GT30P-1.0M 10,700.-</p>	<p>ADL GT-30PA Series iDock Cable The GT-30PA series are no ordinary cables; they've engineered and produced with Furutech's Pure Transmission technology and feature silver-plated α (Alpha) OCC Silver Copper alloy conductor (28AWG) for minimal transmission loss and 24k gold-plated USB A-type straight connector. The cable achieves top-grade noise isolation using double-layer shielding – aluminum foil and tinned copper – in a RoHS-compliant sheath. The main conductors are treated with Furutech's α (Alpha) Process – a deep cryogenic and demagnetizing treatment. The result is outstanding, wideband, colorful and engaging sound that audiophiles and music lovers will love Apple 30-Pin iDock-to-USB A: GT-30PA Cable length: 10cm (3.9in) GT-30PA Cable length: 18cm (7in) GT-30PA Cable length: 100cm (3.2ft)</p>	
<p>GT8-A-0.10M 9,500.- GT8-A-0.18M 9,900.- GT8-A-1.0M</p>	<p>ADL GT8-A Lightning Cable The GT8-A is no ordinary cable; it's engineered and produced with Furutech's Pure Transmission technology and features α (Alpha) OCC Silver Copper alloy conductor (28AWG) for minimal transmission loss and 24k gold-plated USB A-type connector. The cable achieves top-grade noise isolation using three-layers shielding – two aluminum foil and tinned copper braiding – in a RoHS-compliant sheath. The main conductors are treated with Furutech's α (Alpha) Process – a deep cryogenic and demagnetizing treatment. The result is outstanding, wideband, colorful and engaging sound that audiophiles and music lovers will love. Apple Lightning-to-USB A: GT8-A 0.10M Cable length: 10cm (3.9in) GT8-A 0.18M Cable length: 18cm (7in) GT8-A 1.0M Cable length: 100cm (3.2ft)</p>	

ALPHA DESING LABS

GT40Alpha
28,500.-

GT40α USB DAC Specifications

- USB & Analog Playback and Record multimedia audio system
- Connectivity: USB B Interface, Analog input/output RCA jack
- USB Playback Resolution : 24bits/192kHz (Max)
- USB Recording Resolution: 24bits/192kHz (Max) supports 44.1 /48 /88.2 /96 /176.4 /192 (kHz)
- Frequency response: 20Hz ~ 20kHz (+/-0.5 dB)
- SN ratio: >90dB (A-wtd) / Line Output
- Line Output Level: 5 Vrms
- Line Input Level: MC 0.4mV / MM 4.0mV / Line 2Vrms
- Headphone Output Level: 1% THD 1kHz (Max.)
- 94mW(16 ohm),110mW(32 ohm), 98.6mW (56 ohm), 23mW (300 ohm)
- Power Supply AC Adaptor Rating: Erp step2 compliant, 2Wire AC Input Type, Class II, AC/DC Switching Adaptor output DC 15V / 0.8A / 12W
- Dimensions: 150 (W) x 111 (D) x 57 (H) mm
- Weight: 650g Approx.
- GT40a Windows driver supports Win XP, Win 7 and Win 8 (not Win Vista)

The load (Input Impedance) for the ADL GT40α is fixed at 47K ohm for MM and 100 ohm for MC

Input Sensitivity Level for MM: 4.0mVrms at 1K Hz

Input Sensitivity Level for MC: 0.4mVrms at 1K Hz

Input Sensitivity Level for LINE: 400mVrms at 1K Hz

Maximum Input Level for LINE: 2Vrms at 1K Hz

MC input to LINE output (Vol./Max.) => 70dB @ 1K Hz ,(+/-1dB)

MM input to LINE output (Vol./Max.) => 50dB @ 1K Hz ,(+/-1dB)

LINE input to LINE output (Vol./Max.) => 8dB @ 1K Hz ,(+/-1dB)

GT40α has no setting for gain to match different impedance headphones.

We recommend using 16 ohm to 300 ohm impedance headphones.






ALPHA DESING LABS

ADL OPT | Optical Cables

Not Just Another Pretty Face

The ADL OPT series are no ordinary cables; they're engineered and produced using Furutech's Pure Transmission technology. The cable features special high grade optical material (POF). The terminals are a 24k gold-plated 3.5mm Toslink plug and a 24k gold-plated Toslink plug with a housing formed of chrome finished copper alloy. The cable achieves extremely high noise isolation in a RoHS-compliant sheath and is finished with black nylon yarn braid. The result is outstanding, wideband, colorful and engaging sound that audiophiles and music lovers will love.

OPT-MM-10cm: 3,350 18cm - 3,850	OPT-MM-10cm: The cable features special high grade optical material (POF). The terminals are a 24k gold-plated 3.5mm mini plug to a 24k gold-plated mini plug with housings formed of chrome finished copper alloy. Cable Length: 10cm (0.39ft)	
OPT-MT-10cm: 3,350 18cm - 3,850	OPT-MT-10cm: The cable features special high grade optical material (POF). The terminals are a 24k gold-plated Toslink plug to a 24k gold-plated 3.5mm mini plug with housings formed of chrome finished copper alloy. Cable Length: 10cm (0.39ft)	
OPT-TT-1.2m: 5,450	OPT-TT-1.2m: The cable features special high grade optical material (POF). The terminals are a 24k gold-plated Toslink plug to a 24k gold-plated Toslink plug with housings formed of chrome finished copper alloy. Cable Length: 120cm (3.93ft)	

ALPHA DESING LABS

ADL OTG | On-The-Go Cable series

Not Just Another Pretty Face

The OTG series cable is no ordinary cable; it's engineered and produced using Furutech's Pure Transmission technology. The cable features Silver plated α (Alpha) OCC conductors treated with Furutech's α (Alpha) Process – a deep cryogenic and demagnetizing process and RoHS-Compliant audio grade HDPE insulation. The connectors are Furutech-engineered gold-plated conductors with molded housings formed of RoHS-Compliant audio grade PVC. The cable achieves extremely high noise isolation in a RoHS-compliant audio grade flexible PVC sheath. The result is outstanding, wideband, colorful and engaging sound that audiophiles and music lovers will love.

OTG-MA-0.1m 2,700.- OTG-MA-0.18m 2,850.-	OTG-MA-0.1m Product Introduction : Micro B –USB A Overall length : 10cm (0.39ft) OTG-MA-0.18m Product Introduction : Micro B –USB A Overall length : 18cm (0.7ft)	
OTG-Mb-0.1m 2,700.- OTG-Mb-0.18m 2,850.-	OTG-Mb-0.1m Product Introduction : Micro B – Mini B Overall length : 10cm (0.39ft) OTG-Mb-0.18m Product Introduction : Micro B – Mini B Overall length : 18cm (0.7ft)	
OTG-MM-0.1m 2,700.- OTG-MM-0.18m 2,850.-	OTG-MM-0.1m Product Introduction : Micro B – Micro B Overall length : 10cm (0.39ft) OTG-MM-0.18m Product Introduction : Micro B – Micro B Overall length : 18cm (0.7ft).	
OTG-MF-0.1m 2,850.-	OTG-MF-0.1m Product Introduction : Micro B - USB A Socket Overall length : 10cm (0.39ft)	