



Introducing the ADL iHP-35 Series Stereo Headphone Cables For Intimate Listening...

ADL – Alpha Design Labs – creates innovative, smart-looking components with scintillating sound for computer-based systems as well as personal and portable electronics. Tokyo-based ADL aims high using the best materials and innovative design for an expanding line of Japanese-designed precision products now including the ADL iHP-35 series.



High-quality headphones are a must in the age of personal, portable electronics, but many are supplied with inferior throw-away cables. Headphone listening is an intimate experience and enthusiasts always want better sound. ADL's iHP-35 cables accomplish that in spectacular fashion with headphones, players and headphone amplifiers. The iHP-35 series is available in five versions to make the perfect connection!

Not Just Another Face In The Crowd

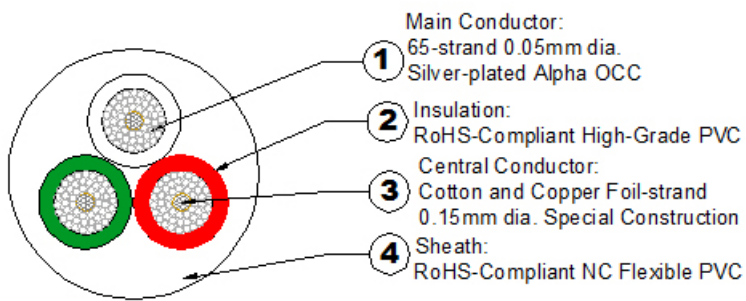
The iHP-35X is no ordinary cable; it's engineered and produced using Furutech's Pure Transmission technology. The cable features silver-plated α (Alpha) OCC conductors treated with Furutech's Alpha Process™ – a deep cryogenic and demagnetizing treatment. The connectors are rhodium-plated 3.5mm stereo connector to rhodium-plated Furutech mini-XLR connector with nonmagnetic stainless steel housings. It achieves very high noise isolation in a handsome RoHS-compliant jacket.

The Search For Better

All audio enthusiasts search for the same qualities: a sense of engagement and an exciting, visceral immersion in the audio or video experience. So cable as well as headphones must be wideband, low-noise designs. The iHP-35 series achieves the superb overall balance that ADL and Furutech are known for, opening you up to feel, experience and *communicate* with your music. Especially when using ADL H118 Headphones!

It's not an accident; ADL components and cables are made with the same dedication to total resonance control and ultimate refinement as all of Furutech's many cables and accessories. Pure Transmission's multistep, highly-specialized processes results in compelling, low-noise, open, airy, quick, complex and undistorted sound that begins at the wall socket and extends right through to your headphones or speaker drivers.

Cable Construction Cross Section



All conductors are nonmagnetic, rhodium-plated and treated with Furutech's α (Alpha) process

- Terminations 1.3m/3.0m: 3.5mm stereo to mini-XLR connector
- Cable length: 130cm (4.26-ft) or 300cm (9.84-ft)
- iHP-35X compatibility: ADL H118, AKG Studio and AKG Studio MKII series, AKG Q701, Pioneer HDJ-2000

Pair iHP-35x cables with ADL H118 Headphones!



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