



Introducing the ADL iHP-3563 Stereo Headphone Adaptor Cable 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 that now include the ADL iHP-3563 extension adaptor cable.

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-3563 cables accomplish that in spectacular fashion with headphones, players and headphone amplifiers.



iHP-3563-1.5M



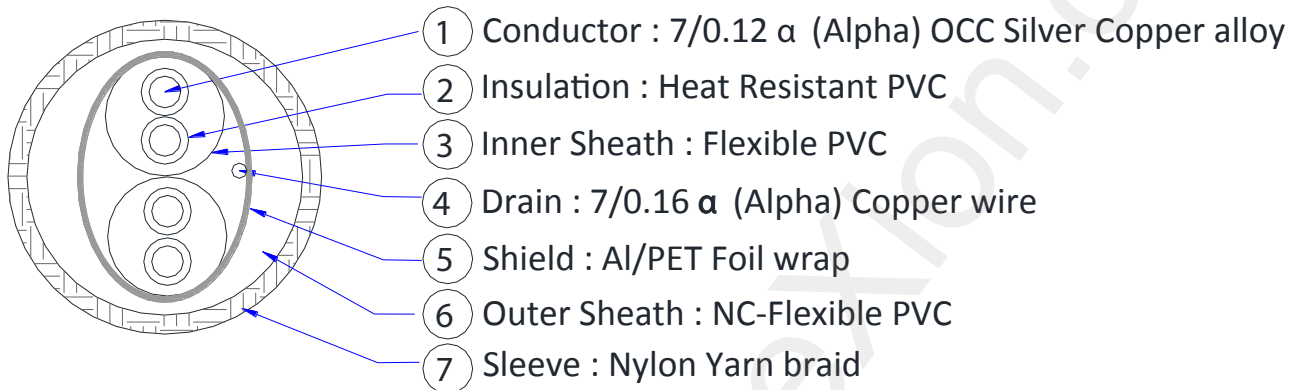
iHP-3563-0.25M

Not Just Another Pretty Face

The iHP-3563 is no ordinary cable; it's engineered and produced using Furutech's Pure Transmission technology. The cable features α (Alpha) OCC Silver Copper alloy Conductors treated with Furutech's α (Alpha) Process – a deep cryogenic and demagnetizing process. The connectors are a 24k gold-plated 3.5mm stereo socket with a housing formed of nonmagnetic aluminum and a molded 24k gold-plated 6.3mm stereo connector. The cable achieves extremely high noise isolation in a RoHS-compliant sheath. The result is outstanding, wideband, colorful and engaging sound that audiophiles and music lovers will love.



Cable Construction



Cross Sectional View

Connectors are all 24k gold-plated and treated with Furutech's α (Alpha) process

Terminated at both ends with a 3.5mm stereo socket and 6.3mm stereo connector

Cable length 150cm (4.915ft) / 25 cm (0.984ft)