



Gleipnir Pro

Fenrir was the son of the demoniac god Loki and a giantess, Angerboda. Born as a gigantic and fearsome wolf, legendary rumor was saying that his jaws can support heaven and earth when opened. Feared of his ferocity, the Gods have tried to hitch him with the iron chain Leyding, but easily broken off by Fenrir. Later they used another chain Dromi, which was proven no use to Fenrir again. The Gods had to ask for assistance from the dwarf craftsmen who were experts at forging weapons, with the use of six elements: steps of a cat, beard of a woman, roots of a rock, breath of a fish, leg tendon of a bear, and saliva of a bird, to finally forge the enchanted chain Gleipnir.

Gleipnir weights like a feather, and soft like a silk ribbon, but was strongly enchanted with magical power, thus forever chaining Fenrir within the lands of Asgard.

DEVELOPMENT STORY

Gleipnir, the chain of magic, was originally developed as the upgrade cable for Baldr. After it appeared on market it was widely loved by audiophiles, and often adopted on their other favourite IEMS for the quality sound signature it transmits. Now Gleipnir's sales life is coming to a close, Kinera decides to continue its legacy by further improving Gleipnir's base material, and announce Gleipnir Pro to the market.



TECHNICAL ESSENCE

Material: 6N OCC gold plated + OCC silver plated
Braiding: 8 core multi-dimensional braiding
Core Diameter: 1.5mm
Core Thread: Single wire 49*0.06
Outer Layer: High transparent PVC
Interface: 0.78 2 pin / MMCX
Modular Plug: 2.5mm balanced + 3.5mm single end + 4.4mm balanced
Plug Material: 24k gold plated pure brass
Cable Structure: Multi Litz
External Metal Parts: Anodized aluminium alloy
Cable Length: 1.22 ~ 1.25m

SOUND SIGNATURE

"Gleipnir Pro" preserves the warm ambience of OCC cable, bright but mellow, high resolution complimented by silver plated material, finally embellished by the luxurious treble benefited from gold plating.

26AWG 8 CORE

Gleipnir Pro upgrade version uses 8 core braiding, the 26AWG provides bigger conductive volume to minimize resistance and signal loss. The thicker cable also ensures high durability.

CABLE CRAFTSMANSHIP

Braided by 4 core 6N OCC gold plated and 4 core 6N OCC silver plated intercrossing, single core diameter reaching 1.5mm thickness, by sophisticated Litz structure. Every wire core is individually isolated and shielded to minimize interference, protected by soft PVC sleeve with no stethoscope effect.

EXTERNAL METAL PARTS

All external metal parts are CNC produced aluminium alloy to lower weight, then anodized to prevent wearing.

MODULAR PLUGS

Interchangeable plugs equipped with 2.5mm, 3.5mm & 4.4mm plug to satisfy all equipment use.

MULTI LITZ STRUCTURE

Litz structure improves conductivity which allows maximizing signal transfer and at the same time minimizes oxidation of cable.

