

NEW PRODUCT

TH-900mk2 PREMIUM STEREO HEADPHONES



MAIN FEATURES

- * New detachable connectors for cable replacement. Optional balanced cable, model ET-H3.0N7BL is also available for balanced connection
- * Unique designed Neodymium magnetic circuit adopting the magnetic repulsion system with 1.5 tesla (15,000 gauss) magnetic flux density to achieve wider dynamic range
- * The detachable unbalanced cable is made of 7N grade (99.99999%) OFC and highly durable duralumin plug case
- * Proprietary "Biodyna" diaphragm for fine and high resolution sound reproduction
- * The housings are finished by Japanese traditional "Urushi" lacquer by a 110 years old artisan group in "Bordeaux" finish on Japanese Cherry Birch.
- * The ear pads are made of protein leather made from eggshell membrane for maximum comfort.

SPECIFICATION

Type	:Dynamic
Driver	:50mm dia, neodymium magnet
Impedance	:25 ohm
Sensitivity	:100db/mW
Maximum input power	:1,800mW
Frequency Response	:5 - 45,000Hz
Weight	:approx. 390g (excluding cable)
Cable	:3m, Y type, 7N-OFC
Plug	:gold plated 1/4" stereo plug
Accessories	:Stand, carrying pouch



REPLACEMENT CABLE

ET-H3.0N7BL

Balanced replacement cable made of 7N grade (99.99999%) OFC (Oxygen Free Copper)

- * 4-pin XLR gold plated plug
- * Rhodium plated terminal
- * Length: 3m
- * Weight: 130g



ET-H3.0N7UB

Unbalanced replacement cable made of 7N grade (99.99999%) OFC (Oxygen Free Copper)

- * Gold plated 1/4" stereo plug
- * Rhodium plated terminal
- * Length: 3m
- * Weight: 120g

