



Type	Open-Air Dynamic Type
Driver Unit	φ50mm
Impedance	45 Ω
Sound Pressure	94 db / 0.2V (in input) at 1kHz
Reproduction Frequency	5 ~ 85 kHz
Maximum input	1,500 mW
Cord	Detachable and Double-sided (connector: MMCX type) (Textile-coated cord is before the bifurcation, and lead-free PVC cord is after the bifurcation)
Input Plug	Stereo Standard Plug (φ6.3 mm plug)
Weight	Main unit 460g (excluding tension rod and cord)
Accessories	Tension Rod A (φ1.6) (Attached to the main unit when packing) Tension Rod B (φ2.0)

Newly-developed Φ50 mm Driver Unit

- Newly-developed Aluminum Diaphragm with PCC (Parker Ceramic Coating) finished.
- PEEK compounding film edge.

Low-resonance structure

- Low resonance structure with full basket system [Fixing unit]
- Low resonance structure by floating structure [Housing structure]

Aluminum alloy housing

- High-rigidity aluminum alloy housings for good sound and high quality

Realization of comfort

- Lateral pressure control mechanism by two kinds of detachable tension rods
- Improvement of fitting to the shape of head with the wide head cushion
- Reduce the weight by the headband and hanger which adopted the material of super duralumin
- Improvement of fitting to the side of head with 3D shape earpads

Improvement of transient characteristics

- Realize the excellent transient characteristics with the combination of composite edge material and braking material

Detachable cord

- Detachable cord (MMCX type of connector)

Quality of "Made in JAPAN"

- Made in Tendo, Japan (Allocate serial numbers)