





Description

The Duetto-KD6T, designed by our engineers with over 25 years of experience in the world of live professional audio, is a set of ultra-mini, high quality aluminium alloy earbuds with a Kevlar-reinforced cable.

In its infinite compactness, the Duetto is equipped with a full-range 6 mm transducer in each earbud capable of reproducing the whole frequency range from 5 Hz to 23 kHz at -12 dB ensuring the highest quality and fidelity of audio reproduction.

The Duetto-KD6T comes with three sizes of ear tips in silicon and memory foam to provide comfort and circumvent slippage from the ear canal. Other accessories include a two-prong plane adapter, a 2-in-1 3.5 mm jack for multi-listening and a genuine leather carrying case.

| Colors & Finishes | | Features | | Frequent Applications | |
|-------------------------|---|------------------------|------------------|-----------------------|--|
| Anodized titanium oxide |  | High definition | Full-range sound | Leisure | |
| 24k gold-plated |  | Isolates outside noise | | Monitoring | |

| Accessories | | | | | |
|---------------------------------------|---------------------------------------|---------------------|-----------------------|---------------|-----------------------|
| Silicone single-flange bullet eartips | Silicone double-flange bullet eartips | Memory foam eartips | Leather carrying case | Plane adapter | 2-in-1 3.5 mm adapter |

Technical Specifications

| EARPHONE MATERIALS | |
|--------------------|---|
| Earphone cases | High-quality aluminum alloy |
| Earphone color | Anodized titanium oxide or 24K gold-plated finishes |
| Cable | Kevlar |
| Connector | 24k gold plated 3,5 mm jack |

| EARPHONE TECHNICAL DATA | |
|---------------------------------|--|
| Impedance | $16\Omega \pm 15\%$ |
| Frequency response | 5 Hz – 23 kHz |
| Sensitivity | $105 \pm 3 \text{ dB @ } 1 \text{ kHz (1m W)}$ |
| THD (Total Harmonic Distortion) | $< 0,1\% (1 \text{ Khz} / 100 \text{ dB SPL})$ |
| Ear coupling | Ear-canal |
| Jack plug | 3.5 mm straight |
| Cable length | $1.2 \text{ m} \pm 20 \text{ mm}$ |
| Transducers | Dynamic Φ 6mm neodymium drivers |

