



The Superlux closed-back, circumaural HD661 headphone is designed for live sound monitoring applications. Its accurate frequency response and spatial depth of field make it suitable for studio and broadcast applications as well as general music appreciation, producing a natural accurate sound for all types of music. The closed-back design makes it particularly useful in high noise environments or situations requiring limited audio leakage from the phones.

The balanced, high definition and clear sound of the HD661 provides the confidence needed when recording or monitoring. It features a rotating ear pad for single-ear monitoring when required. The patented self-adjusting headband structure provides long-lasting durability, while its light weight optimized mechanical pressure provides long-term wearing comfort.

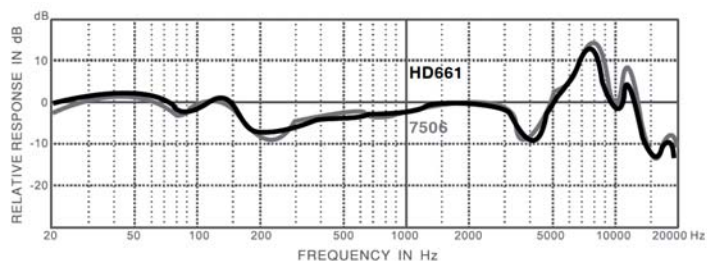
The HD-661 comes equipped with two detachable straight cables; a short one for personal sound source applications and a long one for professional monitoring applications. The cables can be connected together for even more distance if desired. The HD-661 includes a soft protective storage pouch, gold-plated 3.5mm to 1/4" phone snap-lock adapter and a cable retention clip.

### HD661 Features

- High resolution 40mm neodymium drivers
- Dynamic closed-back design
- High noise attenuation
- Patented self-adjusting headband
- Comfortable, self-adjusting headband pads
- Rotating ear pad for single-ear monitoring
- Detachable, single side cables
- Light weight design
- Available in black or white

### Included Accessories

- Protective carry pouch
- Long and short cables
- Cable retention clip
- 3.5mm to 1/4" phone adapter



### SPECIFICATIONS

Type	Dynamic, closed-back
Driver	40mm, neodymium magnet structure
Sensitivity	102 dB SPL, 1mW
Frequency Range	10 to 20,000 Hz
Rated Impedance	68 Ohms
Max Input Power	200 mW
Cords	Detachable, 1 meter and 3 meter, straight
Connectors and Adaptors	Gold plated stereo 3.5mm with 3.5mm to 1/4" phone adaptors
Headband Pressure	~ 4.5 newtons
Weight	190 g (6.5 ounces) without cable