

The HD661 is a closed-back, circumaural headphone which is excellent for live sound monitoring application because of its sound profile of depth of sound field. It's also suitable for studio and broadcast. Although suitable for a very wide range of applications, the exceptional attenuation of external noise of the HD 661 makes it particularly useful for use in a high noise environment.

The balanced, high definition and clear sound of the HD661 assures that a professional sound engineer can have full confidence when recording or monitoring. Its patented sturdy headband structure provides long-lasting durability even in challenging conditions, yet its light weight and optimized mechanical pressure provides long-term wearing comfort.

HD661是一支專業監聽等級封閉式耳機,其音場景深設計最適合作現場演出監聽使用,也可應用於錄音棚及廣播等。封閉耳罩隔音效果極佳,縱使在高噪音的環境或是戶外現場錄音都非常適用。其平衡而保真,清晰不漏細節的聲音表現,協助專業音響工程師在監聽時找出聲音的問題點。另外,專利自動調整的頭墊結構,柔軟的耳罩,提供良好的舒適性。

Superlux° 舒伯系

HD661

PROFESSIONAL MONITORING HEADPHONES 專業監聽級耳機

Contact

Marketing and sales Superlux Taiwan +886-2-26931323 sales@superlux.com.tw support@superlux.com.tw

Manufacturing & logistics
Superlux Enterprise
Development(Shanghai)Co., Ltd.

連絡我們

中國地區營銷和業務 旭廣企業發展 (上海) 有限公司 021-69223750 superlux@online.sh.cn support_cn@superlux.com.tw

國際營銷和業務 Superlux 舒伯樂 台灣 +886-2-26931323 sales@superlux.com.tw

www.superlux.com.tw



Superlux° 舒伯系

HD661

PROFESSIONAL MONITORING HEADPHONES 專業監聽級耳機

- Exceptional design of depth of sound field and excellent for live sound monitoring application
- Dynamic, closed-back circumaural headphones
- · High noise attenuation
- Ø40 mm high resolution drivers
- Patented self-adjusting headband for great fit and maximum comfort
- Rotating ear pad construction for convenient single-ear monitoring
- Detachable, single side cable
- · Light weight
- Multicolor available
- 極佳的音場景深設計,最適合作現場演出監聽
- 動圈、封閉式耳機
- 高隔離噪音效果
- · Ø40 mm高解析驅動單元
- 專利自動調整頭勢
- 可分離的單邊直導線
- 輕量化設計
- 可內外翻動耳罩結構,易於作單耳監聽
- 多種顏色可選 ■■

Accessories Furnished

1M straight cable model#FD1YW 3M straight cable model#FD3YW Gold plated 1/8"(3.5mm) to 1/4"(6.3mm) adapter Cable clip Pouch

Specifications

Acoustic Design Dynamic, closed-back

Driver

Φ40 mm, neodymium

Sensitivity

102 dB SPL (1mW) at 1KHz

Frequency Response

10 - 20,000 Hz

Maximum Input Power

200 mW

Rated Impedance 68 Ω@ 1KHz

Earpad

Leatherette

Head Band Pressure

Approx. 4.5 N

Cable

1-meter(3.3 ft.) & 3-meter (9.9 ft.) straight cable, single-sided

Connector Stereo mini jack

Net Weight 190 g (6.7 oz)

隨貨附件

1米直線,型號 FD1YW 3米直线,型號 FD3YW 3.5 / 6.3 mm 鍍金立體轉接頭 線扣 便攜袋

規格

聲學結構 動圈、封閉式 驅動單元

φ40 mm, 銣鐵

靈敏度 102 dB SPL (1mW) @ 1KHz

頻率響應 10-20,000 Hz

最大輸入功率 200 mW

額定阻抗. 68 Ω@ 1KHz

耳罩 人造皮

耳置至耳朵壓力 約4.5牛頓

線材

1米及3米直線,單邊出線

接頭

立體3.5mm接頭

淨重(不含線) 190 g

Patented self-adjusting headband for maximum comfort

專利自動調整頭墊

Rotating ear pad for single-ear monitoring 可內外翻動耳罩以利 單耳監聽

A Patent Structure 專利結構

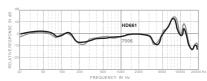
● Foam Disk, 1 pair 防塵海綿一對

(3) Detachable 可分離式

Cable Clip 線扣







Both the HD661 and MDR-7506 have a similar frequency curve. The HD661 delivers a wide dynamic range and high resolution sound, presenting the crystal clear audio details demanded by professional users.

HD661與MDR-7506有相近的頻率響應。 HD661的大動態範圍及高解析的特色,能真 實而清晰地重現聲音的細節,是最佳的專業監聽等級應用的耳機。