

HD681 Series hd681系列

Semi-Open Professional Monitor Headphones 半開放式專業監聽耳機

HD681系列耳機含有三種不同的音色, HD681的特色是深沉的低音;HD681F具有 平坦的頻率響應;HD681B是平衡且具有力 度的低音。三支耳機的音場可比擬為 HD681是與演唱者一起在舞台上共舞, HD681F如同在前排的貴賓席,而HD681B 就像是置身在音樂廳中一般具有景深與空間 感。這三支耳機不僅各具特色而且傳送極佳 的平衡及水晶般透明的細節。舒適耳罩加上 質輕自動調整式的頭帶結構,給你帶來無比 的舒適感受。無論在監聽、混音、聆聽MP3 或享受音樂,你都可以期待HD681系列為 你帶來舒適感受及精準的音色。 The HD681 series headphones offer 3 distinctive sound profiles, each with its own character :

The HD681 features an exceptionally deep low frequency, the HD681F has a flat extended frequency response, and the HD681B has an excellent balanced character, and powerful bass punch.

As for the sound image presented by these headphones, the HD681 gives you the feeling of actually being on stage with the artists while the HD681F makes you feel as if you sitting on the front row and the HD681B puts you in the middle of the concert hall, enjoying a deep, rich sound. These three headphones also deliver and clarity. The excellent ce ergonomically-designed vinyl ear pieces combined with the lightweight and self-adjusting headband of these headphones make them very comfortable. Whether you're monitoring, tracking, mixing, or just listening to an MP3 or other audio source, you can expect comfort and sonic accuracy from your HD681 series headphones.

HD681 Series HD681系列 Professional Monitor專業監聽耳機



三種音色任你享用 3 sound profiles to suit all tastes









特性 Features

精準及透明具細節音色 Accurate and detailed sound greatly enhances your listening experience

高效率、寬動態 High efficiency and wide dynamic range

耐用結構[,]在用力扭轉使用下仍然完好 Durable construction allows it to be twisted for use as a single ear headphone

自動調整頭帶[,]給予最佳的頭型吻合及 舒適

Self-adjusting headband for great fit and maximum comfort

單耳入線,直線導線 Single-sided, straight cable

專業的品質及令人稱羨的價格 Outstanding quality and value

最環保並不失展示及儲存需要的包裝設計 Environmentally friendly packaging, good for displays and easy to store

三年保固期。中國地區直接由工廠作售後 服務,其他地區依代理商政策而定 Purchase in China will be backed up by China facility directly with three-year warranty. Other territories refer to their own warranty policy.

O HD681

深沉的低頻 置身舞台並享受--古典樂之美及大場景電影的震撼 Deep low frequency

"On stage" sound, perfect for enjoying the beauty of classical music & other large ensembles.

O HD681F

平坦的頻率響應 前排貴賓席的音場並享受--<mark>流行樂及甜美的人聲</mark>

Flat extended frequency response "Front row" sound image, great for pop music and capturing that sweet vocal sound.

O HD681B

平衡、加上有力度的低音 置身演藝廳中並享受--搖滾樂的衝擊及遊戲機的快感

Balanced character, and powerful bass punch "In hall" feel, great for enjoying rock music and similar exciting performances.

規格 Specifications

型式 Type 動圈式 Dynamic

頻率響應 Frequency Response 10 to 30,000Hz

聲學設計 Acoustic Design 半開放式 Semi-open

驅動單元 Driver Φ50毫米、釹鐵 Φ50mm, neodymium

額定阻抗 Rated Impedance 32Ω @ 1KHZ

銅包鋁線 Copper-coated aluminum wire

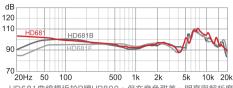
靈敏度 Sensitivity 98dB SPL, 1mW

總諧波失真 Total Harmonic Distortion <0.25% at 1KHz/1V

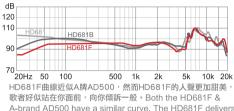
最大功率 Maximum Power 300mW

線 Cable 2.5M (8.2 ft), straight 直線

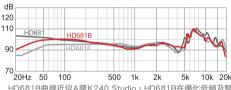
HD681系列頻率響圖



HD681 曲線趨近於P牌HP890,但在音色甜美、明亮與解析度 上有令人愉悦的表現,當重現古典樂音色時,更讓人驚訝於它的 寬廣、清晰與動能。Both the HD681 & P-brand HP890 have a similar curve, presenting a bright and clear sound. When playing classical music, the HD681 will surprise you with its breadth, clarity and dynamic presence.



歌者好似站在你面前,向你傾訴一般。Both the HD681F & A-brand AD500 have a similar curve. The HD681F delivers a sweet sound, just as if the singer was standing right in front of you.



HD681B曲線近似A牌K240 Studio。HD681B在優化低頻及整 體音色的平衡感上,有更突出的表現,讓你不自覺地隨著節奏而 舞動起來。Both the HD681B & A-brand K240 Studio have a similar curve. The HD681B optimizes a powerful bass and balanced tone, and it will be difficult to resist the urge to dance to the rhythm from your headphones.

接頭 Connectors

鍍金Ф3.5mm 含3.5 / 6.3mm轉接頭 Φ3.5mm and Φ3.5 to Φ6.3mm adapter Gold-plated connections

頭弓壓力 Head Band Pressure 約3.5牛頓 Approx. 3.5N

淨重 Net Weight

276 g (9.75 oz)

隨貨附件 Furnished Accessories

選購 Optional Accessories

耳罩/防塵海棉組件(黑色): 含一對耳罩及一對防塵海棉片 EPK601: Ear Pad Kit incl. a pair of ear pads and a pair of foam disks

★以上表列之各式耳機的頻率響應比對圖是在國標EC318 仿真耳測試條件下所得之結果,僅供參考。 FR charts shown above are test results determined by China Standard IEC318 ear simulation.