

Superlux HD668B

Superlux HD668B Dynamic Semi-Open Headphones Instruction Manual

Model: HD668B | Brand: Superlux

PRODUCT OVERVIEW

The Superlux HD668B is a high-quality semi-open dynamic headphone designed to meet the rigorous demands of professional recording studios. Its robust construction ensures long-lasting durability, while the lightweight design and optimized mechanical pressure of the headband provide exceptional comfort for extended listening sessions.

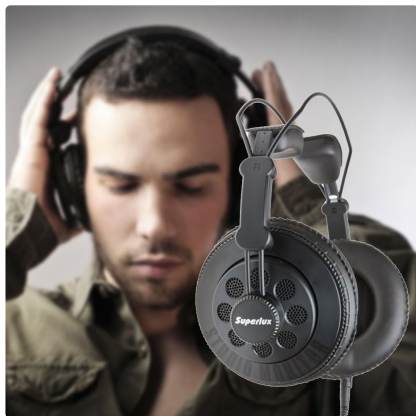
The HD668B comes with two detachable straight cables: a 1-meter cable for portable use with personal sound sources and a 3-meter cable for professional monitoring applications. Both cables can be connected together for increased reach if required.

Key Features

- Natural, spatial, and accurate sound reproduction.
- Clear and precise treble response.
- Unobtrusive and natural rendition of string and wind instruments.
- Suitable for all music genres.
- Balanced, contoured, and deep bass.
- Exceedingly authentic voice reproduction.
- Detachable cables for versatility and easy replacement.



Front view of the Superlux HD668B headphones, highlighting the semi-open earcup design and the detachable cable input.



A user wearing the Superlux HD668B headphones, illustrating the over-ear fit and comfortable design.



The Superlux HD668B headphones in a professional audio environment, suitable for studio monitoring.



Side profile of the Superlux HD668B headphones, featuring the brand logo on the earcup.



HD668B Professional Studio Standard Monitoring Headphones

The HD668B is a semi-open dynamic headphone whose sound quality meets the demands of even professional recording studios. The balanced and high definition sound of the HD668B assures that a professional sound engineer can have full confidence when mixing down or during post production. 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.

The HD668B comes equipped with 2 detachable straight cables: The short cable is 1-meter long for personal sound source on-the-move applications and the long cable is 3-meter long for professional monitoring applications. These cables can be connected together for even more distance if desired. Included cable clip can secure detachable cable from pulling out by accident.

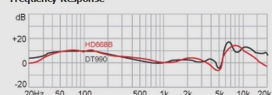
An illustrative diagram highlighting the durable structure, comfortable self-adjusting headband pads, and detachable cable feature of the HD668B.

1. Patented durable structure.
2. Comfortable, self-adjusting headband pads.
3. Comfortable, long-lasting ear pads.
4. Detachable, single side cable.
5. Cable clip included Professional monitoring headphones.

- High resolution drivers
- Precision tuned acoustic chamber
- Optimized headband pressure
- Light weight

Applications Studio

Frequency Response



Both the HD668B and DT990 have a similar frequency curve. The HD668B delivers a natural and excellently balanced sound, presenting the crystal clarity and high resolution demanded by professional users.

*FR charts shown above are test results determined by China Standard IEC318 ear simulation.

Frequency response chart for the HD668B, indicating its sound profile and clarity across different frequencies.

1. Unpacking and Inspection

Carefully remove the Superlux HD668B headphones and all accessories from the packaging. Inspect all components for any signs of damage. The package should include the HD668B headphones, one 1-meter detachable cable, one 3-meter detachable cable, and a 6.3mm (1/4-inch) stereo adapter.

2. Connecting the Audio Cable

The HD668B headphones feature a detachable cable design. Select the appropriate cable length for your intended use (1-meter for portable devices or 3-meter for studio/home use). Insert the smaller 3.5mm jack end of the chosen cable firmly into the audio input port located on the left earcup of the headphone. Ensure it clicks securely into place.

Connect the other end of the cable to the 3.5mm headphone jack of your audio source (e.g., smartphone, computer, audio interface). If your audio source requires a 6.3mm (1/4-inch) connection, attach the included 6.3mm stereo adapter to the 3.5mm end of the cable before connecting it to your device.

3. Adjusting for Comfort

The HD668B headphones feature self-adjusting headband pads designed for optimal comfort. Place the headphones over your ears, ensuring the earcups fully enclose your ears. The headband will automatically adjust to fit your head size. The earcups are marked with 'L' for left and 'R' for right to ensure correct orientation.

OPERATING INSTRUCTIONS

1. Audio Playback

Once connected to your audio source, begin playback of your desired audio content. Adjust the volume level directly on your audio source device. The HD668B headphones do not feature inline volume controls.

2. Compatible Devices

The Superlux HD668B headphones are compatible with a wide range of audio devices, including:

- Music Production Equipment
- Laptops and Desktops
- Gaming Consoles
- Tablets and Smartphones
- Smart Speakers
- Televisions
- Car Audio Systems

3. Optimal Listening Experience

For the best audio experience, ensure your audio files are of high quality. The semi-open design of the HD668B provides a natural soundstage, but also allows some ambient sound to be heard, which is typical for monitoring headphones. This design helps prevent listening fatigue during long sessions.

1. Cleaning

To clean the headphones, gently wipe the earcups and headband with a soft, dry, lint-free cloth. For stubborn dirt, a slightly damp cloth can be used, but ensure no moisture enters the speaker grilles or cable connections. Do not use harsh chemicals, solvents, or abrasive cleaners, as these can damage the headphone's finish and components.

2. Storage

When not in use, store the headphones in a clean, dry place away from direct sunlight, extreme temperatures, and high humidity. Avoid placing heavy objects on top of the headphones. Detaching the cable before storage can help prevent tangles and prolong cable life.

3. Cable Care

The detachable cables are designed for durability, but proper handling will extend their lifespan. Avoid sharp bends, kinks, or excessive pulling on the cables. Always grasp the plug, not the cable, when connecting or disconnecting. The included cable clip can secure the detachable cable from pulling out by incident.

TROUBLESHOOTING

Problem	Possible Cause	Solution
No sound or low volume	Cable not fully connected; Audio source volume too low; Incorrect audio output selected on device; Faulty cable or audio source.	Ensure the headphone cable is securely plugged into both the headphone and the audio source. Increase the volume on your audio source. Verify the correct audio output device is selected in your computer or device settings. Try a different audio source or cable to isolate the issue.
Distorted sound	Audio source volume too high (clipping); Poor audio file quality; Loose cable connection.	Reduce the volume on your audio source. Try playing a different audio file to check if the distortion persists. Re-seat the cable connections firmly.
Sound only from one earcup	Cable not fully inserted; Damaged cable; Audio balance settings on device.	Ensure the cable is fully inserted into both the headphone and the audio source. Check the audio balance settings on your device to ensure it's centered. Try a different cable.
Headphones are uncomfortable after extended use	Initial adjustment period; Individual fit preference.	Allow some time for the headband and earpads to conform to your head. While the HD668B is designed for comfort, individual comfort can vary. Consider taking short breaks during long listening sessions.

TECHNICAL SPECIFICATIONS

Model Name	HD668B
Connectivity Technology	Wired

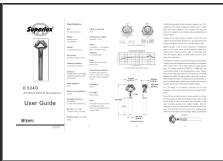
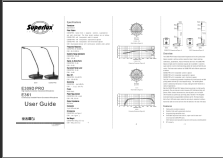
Headphones Jack	3.5 mm Jack
Ear Placement	Over Ear
Form Factor	Over Ear
Earpiece Shape	Around-ear
Impedance	56 Ohm
Frequency Range	10-30KHz
Audio Driver Type	Dynamic Driver
Cable Feature	Detachable
Cable Length	3 Meters (main cable)
Item Weight	7.8 Ounces (approx. 221 grams)
Water Resistance Level	Not Water Resistant
Compatible Devices	Music Production Equipment, Laptops, Desktops, Gaming Consoles, Tablets, Telephones, Smart Speakers, Televisions, Car Audio Systems, Cellphones

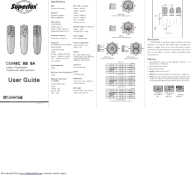
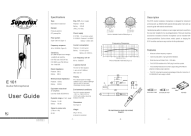
WARRANTY AND SUPPORT

For warranty information, technical support, or service inquiries regarding your Superlux HD668B headphones, please refer to the official Superlux website or contact your local authorized dealer. Keep your proof of purchase for any warranty claims.

For general inquiries, you may visit the [Superlux Official Website](#).

Related Documents - HD668B

	Superlux E524D XY Stereo Electret Microphone User Guide Comprehensive user guide for the Superlux E524D XY Stereo Electret Microphone, detailing specifications, applications, and best practices for recording.
	Superlux HD669 Professional Studio Monitoring Headphones - Specifications & Safety Detailed information on the Superlux HD669 professional studio monitoring headphones, including technical specifications, features, included accessories, and essential safety and handling instructions.
	Superlux E309D PRO and E361 Gooseneck Microphone User Guide User guide for Superlux E309D PRO and E361 gooseneck microphones, detailing specifications, features, applications, and operational settings for professional audio pickup.

	Superlux CMH8A, CMH8B, CMH8C Large-Diaphragm Condenser Microphone User Guide User guide for Superlux CMH8A, CMH8B, and CMH8C large-diaphragm condenser microphones. Details specifications, features, polar patterns, frequency response, and maintenance.
	Superlux E101 Guitar Microphone User Guide User guide for the Superlux E101 Guitar Microphone, detailing its specifications, features, operation, and maintenance. Includes information on polar patterns, frequency response, power requirements, and accessories.
	Superlux E205UMKII USB Condenser Microphone User Manual, Features, and Specifications Detailed user guide for the Superlux E205UMKII USB condenser microphone. Includes product description, features, technical specifications, system requirements, installation instructions, quick start guide, driver setup for Windows and macOS, troubleshooting tips, and warranty information.

Documents - Superlux – HD668B



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Headphones Distribution Amplifier User Guide and Technical

Clarity high sensitivity low distortion 3

Comfortable light weight optimised pressure around the ear good head rests 4 Sound isolation superlux

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HA3D Headphones Distribution Amplifier User Guide and Technical Information

General Description Su ... head bend structure provides very strong support, with

very light weight for wearing comfort. The **HD668B** is a semi-open dynamic

headphones. Sound quality meets the demanding professional recording s...

lang:en score:46 filesize: 7.26 M page_count: 11 document date: 2010-03-14



[\[pdf\]](#) User Manual Guide Warranty

Headphones Distribution Amplifier User Guide and Technical manual of this product for a period one year

from the original date purchase Warranty might be different by each area Please contact your local dealer

more information If any defects are found in materials or workmanship if fails to function properly 239395

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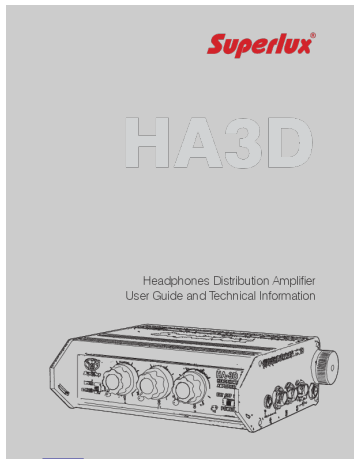
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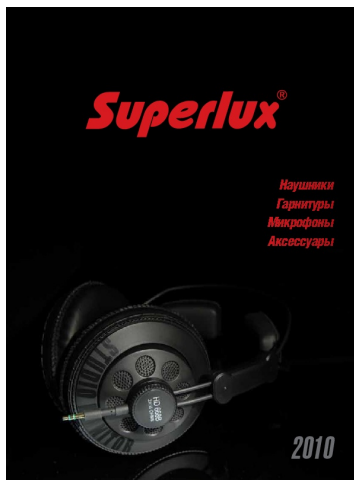
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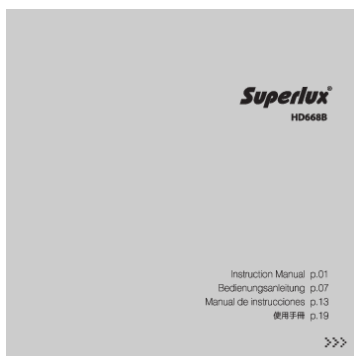
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[Superlux Professional Headphones and Microphones Catalog](#)

A comprehensive catalog showcasing Superlux's range of professional headphones and microphones, including studio headphones, vocal microphones, instrumental microphones, and drum microphone sets. Features detailed specifications, frequency response charts, and polar patterns for each product.

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Superlux

HD668B

专业录音棚标准监听耳机

概述

HD668B是一款专业开放驱动式耳机。专门设计来兼容专业录音设备，如调音台、混音器、声卡等。它采用最新设计，包括专业声学元件，具有优异音质及低失真，可逼真还原音频源的所有特性，利用独特的头梁设计，可最大限度减低佩戴时的压力，令佩戴者长时间聆听时，仍能保持舒适。它可适用于录音棚、广播电台、电台、专业监听用途等，以及适用于个人监听及音乐欣赏目之不同用途，令您能以正确聆听音频信号。

特点

- 高解晰度驱动单元，精准复现声音特征
- 专业监听级阻抗设计
- 封闭式驱动单元设计，降低背景噪音
- 可拆卸、折叠头梁
- 优秀声学设计，最佳化音质

产品规格

5.5-3mm
兼容标准声卡插头

阻抗

1 ohm 阻抗

16 ohm 阻抗

可折叠

详细技术

类型	封闭式、半开放式
驱动单元	050mm, 1枚
灵敏度	91 dB/m, 1 kHz
最大输入功率	15-300 mW
最大输入电压	360 mV
阻抗范围	9-61 ohm (可拆卸)
重量	160 g
线材	1.2米, 1.8米, 2.3米, 3米, 4米, 5米
插头	兼容标准 3.5 mm 插头
拉力	约 3.5 kg
重量 (不含线)	220 g (7.8 oz)

代理商: 新加坡 Galaxy Enterprise Pte Ltd
Singapore 新加坡 新加坡

www.superlux.com

SC

Superlux

HD4668B

專業級音樂棚專業監聽級耳機

概述

HD4668B是一款專業監聽級耳式耳機，專門設計於音樂工業專業音樂製作與廣播節目廣播用途。其中專業級的黑色外觀，以及專業級之耳罩與耳墊為其特色，專業級之耳罩與耳墊能給予您舒適、自然及高保真之專業級監聽音質的音色。專業級的耳殼型設計，令其能隔絕外下之環境噪音，令您能專注於音樂製作。耳殼內置有可調節之音量控制，令您能於個人音量與位置及節目之不同用途，內含線以方便您輕便地進行操作。

特點

- 高解析度驅動單元，精確還原聲音特徵
- 專業級監聽音質
- 專業級監聽音質之耳罩與耳墊採用高質
- 可旋轉、可拆、可換線設計
- 優化阻抗設計，輕量化設計

規格技術

型號	HD4668B
驅動單元	60mm，8Ω
阻抗	94.0Ω (1kHz)
線長	1.5-2.0m (1.5m)
最大輸入功率	300 mW
線材顏色	黑色 (可選顏色)
耳罩	可換
線材	可換 (長度有 1.5 米、2 米、3 米選擇，線身顏色有 黑色、藍色、紅色、白色、黃色、綠色、灰色、銀色)
線長	約 2.5 米 (1.5m)
線力	約 5.5 牛頓
重量 (耳殼)	270g (1.9oz)

3.5mm
標準 3.5mm 音頻插孔

靈活
可伸縮麥克風

1.5 米線長

1.5 米線長

可更換
耳罩

www.superlux.com.tw | HD4668B - Internet Communication 網路通訊 | TC

Superlux

HD668B

PROFESSIONELLER STUDIO STANDARD MONITORING KOPFHÖRER

Beschreibung

Die HD668B ist ein halboffener dynamischer Kopfhörer, dessen Klangqualität das Anforderungen selbst professioneller Aufnahmestudios gerecht wird. Die ausgeprägte tiefe und hochfrequente Band der HD668B stellt sicher, dass ein professioneller Tonmeister alles Notwendige vom Original oder während der Produktion haben kann.

Die patentierte röhren- Korbhakenkonstruktion garantiert eine lange Lebensdauer, auch unter schwierigen Bedingungen. Das geringe Gewicht und die absolute Anpassungsfähigkeit an den hohen Tragekomfort, auch bei längster Anwendung.

Leistungseigenschaften

- Hochfrequenzreife Treiber
- Präzisions- abgestimmte akustische Kammer
- Patentierte, langzeitige Konstruktion
- Bequeme, selbstregulierende Kopfhakenkonstruktion
- Abnehmbarer, einseitig eingesetzter Kabel

Technische Daten

Bauart	Dynamisch, halb-offen
Träger	200 mm - 30 mm
Empfindlichkeit	98 dB SPL, 1 W
Frequenzumfang	20 Hz - 20 kHz
Max. Spitz- Power	100 mW
Nenn- Impedanz	56 Ω (Hauptbasschreiber)
	40000 Ω (Hörtonschreiber)

Oriskonen	Korbellöhre
Kabel	Abnehmbar 1 m 5,3 m, glattes, einseitig angebrachtes Einsteckkabel (für Stereo-Verbindungen) zweifach absteckbar plus 3,5 mm 5,3 m Adapter

Anschluss

Ausführung	Gewicht (ohne Kabel)
	222 g

Maßangaben

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222 g7.8 oz 3.5/6.3mm www.superlux.com.tw 1 3 **HD668B**- Interim Catalogue *S...

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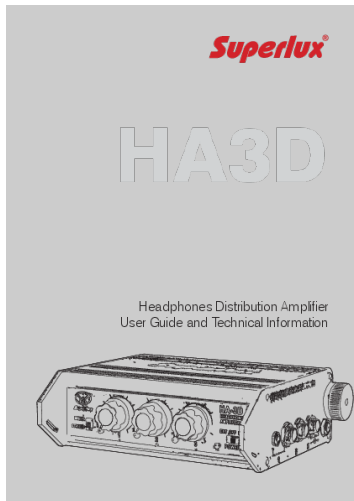
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Superlux



HD668B
PROFESSIONAL STUDIO STAND-
ARD MONITORING HEADPHONES

Description

The HD668B is a semi-open dynamic headphone whose sound quality meets the demands of even professional recording studios. The balanced and high definition sound of the HD668B assures that a professional sound engineer can have full confidence when mixing down or during post production.

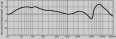
Its patented sturdy headband structure provides long-lasting durability even in challenging conditions, yet its light weight and optimized mechanical pressure provides long-term wearing comfort.

Features

- High resolution drivers
- Precision tuned acoustic chamber
- Patented double structure
- Comfortable, self-adjusting headband pads
- Detachable, single side cable

Specifications

Type	Dynamic, Semi-open
Driver	50mm, Neodymium
Sensitivity	98 dB SPL (1 W)
Frequency Response	10 Hz - 30 kHz
Max. Input Power	300 mW
Rated Impedance	55 Ω (Copper-coated aluminum wire)
Earpads	Leatherette
Cables	Detachable 1-meter (3.3 ft.) 3.5mm (3.5 ft.) straight, single-sided plug cable on head-phones (mini stereo connector) (3.5mm stereo mini plug)
Connector	
Finish	Black
Weight (incl. cable)	222 g (7.8 oz)



Included

- 3.5mm (3.5mm) connector
- Cable clip
- 3.5mm (3.5mm) straight, single-sided plug cable on head-phones (mini stereo connector)
- Carrying pouch

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Specifications Datasheet
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document specs online Superlux HD 668 B United States240342 online240342 datasheet v2 ||| |||
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Superlux HD-668B



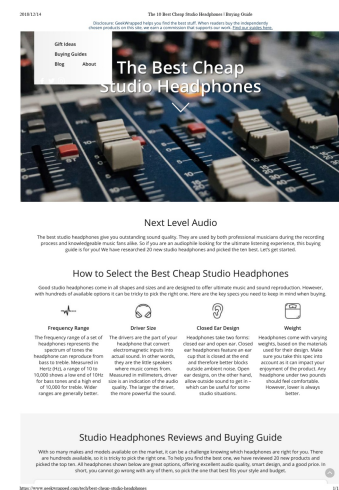
Superlux HD-668B

PROFESSIONAL STUDIO STAND-
ARD MONITORING HEADPHONES

Superlux HD-668B

PROFESSIONAL STUDIO STAND-
ARD MONITORING HEADPHONES

HD668B PRIME AV 2009 09 NO173 superlux tw 80 upload function product info 17f81435 74a5 48b2
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kd Superlux Superlux HD-668Bded ddf Superlux HD-668B j j50mm /38
j98dB/SPL/mW j10Hz-30kHz j32 ohms j 0.3 1kHz/1v j300mW j 1M 3M j
3.5mm/6.3mm Mini Jack j222 j3,600 j 02 2693-1018 PRIME AV d d d d d f d d d f d d j d
f dd d f deCD e ed ddf d d d fd dd d df ...
lang:fr score:24 filesize: 299.66 K page_count: 1 document date: 2011-06-22



[pdf] Specifications Guide

The 10 Best Cheap Studio Headphones superlux tw 80 upload function product info 17f81435 74a5 48b2 af35 202a1d1730b2 resource

2018/12/14 The 10 Best Cheap Studio Headphones Buying Guide Disclosure:

GeekWrapped helps you nd ... o match. They are among the best wireless studio headphones you can buy. Check Price Now Superlux **HD668B** Frequency Range 30-20000 Hz Driver Size 50mm Closed Ear No Semi Open Weight 0.48 lbs T... lang:en score:23 filesize: 589.36 K page_count: 6 document date: 2018-12-14



[pdf]

P E R S O N A L T D I M C F H Q U Y 2014 headphone all superlux tw upload otherfile 80 INDEX 2 15 26 29 PROFESSIONAL H D 6 3 1 03 H D 6 6 5 04 H D 5 6 2 05 H D 6 6 1 06 H D 6 8 1 E V O ... straight cable gold-plated stereo adapter Cable clip Carrying pouch 1m 3m 8 PROFESSIONAL **HD668B** Professional Studio Standard Monitoring Headphones The **HD668B** is a semi-open dynamic headphon... lang:en score:23 filesize: 5.6 M page_count: 44 document date: 2014-11-04



[pdf] Instructions Declaration of Conformity Warranty

Microsoft Word Superlux warranty doc fcanning click here Amazon HD668B Dynamic Semi Open Headphones Electronics 51AThnWxbAS m media amazon images I ||| LIMITED TWO YEAR WARRANTY This Limited Warranty is extended by Avlex Corporation to the owner of any Superlux product distributed by Avlex Corporation and purchased in the United States of America, the District of Columbia, Puerto Rico, or the US Virgin Islands. Avlex Corporation will repair or repl... lang:en score:22 filesize: 35.76 K page_count: 1 document date: 2018-01-26



[pdf] Catalog

Untitled 2012 catalogue en 1 superlux tw upload otherfile ||| Dear Friends and Partners, Starting from a bachelor apartment just 30 years ago, the Superlux compa ... ds and a pair of foam disks FD3YW/S 3-meter 9.8 coiled cable KHDGSKRQHDPOLHU Headphones **HD668B** Professional Studio Standard Monitoring Headphones Studio The **HD668B** is a semi-open dynamic h... lang:en score:20 filesize: 29.39 M page_count: 206 document date: 2016-04-14

[\[pdf\]](#) Catalog

2012 catalogue en Superlux The HD572A is a supra aural open headphone with flat ear pads offering extremely comfortable wearing Open headphones sound more `natural than closed superlux tw upload otherfile |||

Dear Friends and Partners, Starting from a bachelor apartment just 30 years ago, the Superlux compa ... ds and a pair of foam disks FD3YW/S 3-meter 9.8 coiled cable KHDGSKRQHDP SOLHU Headphones **HD668B** Professional Studio Standard Monitoring Headphones Studio The **HD668B** is a semi-open dynamic h...
lang:en score:20 filesize: 28.58 M page_count: 206 document date: 2012-02-15

品名	规格	产地	单位	合同单价	本月单价	上月单价	本月价差	上月价差
HRB335	12mm	永钢	吨	3120	3120	3120	0	0
HRB335	14mm	永钢	吨	3120	3120	3120	0	0
HRB335	16mm	永钢	吨	3120	3120	3120	0	0
HRB335	18mm	永钢	吨	3120	3120	3120	0	0
HRB335	20mm	永钢	吨	3120	3120	3120	0	0
HRB335	22mm	永钢	吨	3120	3120	3120	0	0
HRB335	25mm	永钢	吨	3120	3120	3120	0	0
HRB335	28mm	永钢	吨	3120	3120	3120	0	0
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HRB335	40mm	永钢	吨	3120	3120	3120	0	0
HRB335	45mm	永钢	吨	3120	3120	3120	0	0
HRB335	50mm	永钢	吨	3120	3120	3120	0	0
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HRB335	70mm	永钢	吨	3120	3120	3120	0	0
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HRB335	240mm	永钢	吨	3120	3120	3120	0	0
HRB335	245mm	永钢	吨	3120	3120	3120	0	0
HRB335	250mm	永钢	吨					

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HD330 HD381 HD381B HD381F HD386 HD391NC HD440 HD531 HD531B HD551
HD551B HD551F HD572 HD572B HD651 HD660 HD661 HD662 HD662B HD662F
HD668B HD669 HD681 HD681B HD681F HMC651 HMC660 e d 40 mm, 13.5 mm,
13.5 mm, 13.5 mm, 13.5 mm, e 13.5 mm, DJ 40 mm, 51 mm, DJ ...

lang:sw **score:19** filesize: 130.09 K page_count: 2 document date: 2010-10-21



[\[pdf\]](#) Specifications Datasheet

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HD668B PROFESSIONAL STUDIO STANDARD MONITORING HEADPHONES

Description The **HD668B** is a semi-open dynamic headphone whose sound quality meets the demands of even professional recording studios. The balanced and high definition sound of the **HD668B** assures that a professional sound engineer can have

□ □ □

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Superlux

HD648B

PROFESSIONELLER STUDIO STANDARD MONITORING KOPFHÖRER

beschreibung

Der HD648B ist ein halboffener dynamischer Kopfhörer, dessen Klangqualität den Anforderungen selbst anspruchsvoller Audiophile gerecht wird. Der ausgeprägte und hochfrequente Sound des HD648B lässt sich, kann aus professioneller Tonstudio-Umgebung, Vorraum beim Konzert oder während der Produktion hören kann.

Die patentierte robuste Kopfhörergestaltung garantiert eine lange Lebensdauer, auch unter schweren Bedingungen. Das geringe Gewicht und der optimale Anpassungsgrad für jeden Kopfhörer sorgen für höchsten Tragekomfort auch bei längeren Einsätzen.

Leistungseigenschaften

- Hochauflösende Frequenz
- Flächige, abgegrenzte akustische Front
- Patentierte, langstreckte Kanalisation
- Bequeme, selbstregulierende Kopfhörergestaltung
- Abstrahlbares, einseitig angeordnetes Kabel

Technische Daten

Bauart	Dynamisch, halb-offen
Trichter	200 mm Durchmesser
Empfindlichkeit	98 dB SPL (1 W)
Frequenzumfang	10 Hz - 20 kHz
Max. Input Power	2000 mW
Kern-Impedanz	56 Ω doppeltelementar
	Normen-DIN 4353

Ohrspeiser	Kunststoff
Kabel	Abmessungen 1 m x 6,3 mm, einseitig angeordnetes Einsteckkabel über Stereo-Verstecker doppelarmig

Anschluss	3,5 mm Stereo-Adapter (Kabel plus 3,5 mm 3-Pin-Adapter)
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Ausstattung	Schweiß
Gewicht (ohne Kabel)	222 g

www.superlux.com/de

DE

Superlux

HD468B

AURICULARES DE MONITORIZACIÓN ESTÁNDAR Y DE ESTUDIO PROFESIONALES

Descripción

Los HD468B son unos sofisticados dispositivos sintonizados específicamente para cumplir con los requisitos de los estudios profesionales. El sonido equilibrado y la alta resolución de los HD468B garantiza una fiel reproducción de la música profesional, una fidelidad durante la mezcla y la reproducción.

La sólida construcción de la carcasa (plástico) garantiza una larga vida útil del aparato, incluso en condiciones difíciles. El peso reducido y la sujeción de oídos optimizada aseguran una gran comodidad incluso durante períodos de uso prolongados.

Características de funcionamiento

- Construcción de alta resolución
- Cámaras acústicas apantalladas con precisión
- Estructura duradera, potente
- Conexión automática de la carcasa autodespliegue
- Cable conectado a un solo lado, entablar

Características

Característica	Característica
Tipo de estructura	Dinámica, semiabierta
Conductancia	600 Ω , impedancia
Sensibilidad	95 dB SPL / 1 W
Rango de frecuencia	10 - 20 000 Hz
Presencia de graves	enema
Impedancia nominal	60 Ω (potencia de máxima potencia de 100 W)
Conexión	Cable tipo Y estándar de 1 m y 3 m, cable de conexión en el lado de la carcasa
Conexión	Mixa (cable estándar en un lado, cable de conexión de 3,5 m en el otro lado)
Acabado	negro
Peso (sin cable)	120 g

Incluido

- Adaptador de 3,5 mm a 6,3 mm
- Pines para cables

Cable tipo Y de 1 m

Cable tipo Y de 3 m

Bolsa de transporte

www.superlux.com.br

ES

superlux

HD668B

CASQUE PROFESSIONNEL DE MONITORING STANDARD DE STUDIO

Description

Le HD668B est un casque dynamique semi-couvert dont la qualité sonore répand une telle attention des détails d'interprétation professionnelle. Le son «clair et haut» démontre de l'HD668B permet à un ingénieur du son de travailler en haute confiance lors du mélange ou de la post-production.

La structure robuste du modèle de serrerie garantit une longue durée de vie, même dans des conditions difficiles. Le faible poids et la pression de contact optimisée garantissent un grand confort de port, même en cas de diffusion prolongée.

Caractéristiques de performance

- Haut-parleurs haute fidélité
- Châssier acoustique rigide avec précision
- Construction brevetée et résistante
- Connecteurs connectés et auto-géométriques
- Câbles câblés amovibles

Données techniques

Modèle	Dynamique, semi-couvert
État-couvert	300 mm, sans câbles
Stabilité	88 dB SPL, 1 kHz
Caractéristiques	20 Hz - 20 kHz
Impédance	300 Ohm
Impédance nominale	64 Ohm d'adaptateur plug

Connecteurs	standard
Câbles	standard

Longueur de 1 m 6, 3 m, 5 m, câble de raccordement standard, câble connecté, câble à câble du position de flexion

Raccordement mini plug, plug, alpin

Conducteur

Fréq. (Hz) 220

Câble 300 mm Câble 3 m Câble 5 m

Autres composants IEC 60330-1 IEC 60330-2 IEC 60330-3

FR

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[\[pdf\]](#) Specifications Datasheet

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HD668B PROFESSIONELLER STUDIO STANDARD MONITORING KOPFHÖRER

Beschreibung Der **HD668B** ist ein halboffener dynamischer Kopfhörer, dessen Klangqualität den Anforderungen selbst professioneller Aufnahmestudios gerecht wird. Der ausgewogene und hochauflösende Sound des **HD668B** stellt sicher, dass ein professi...

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HD668B AURICULARES DE MONITORIZACION ESTNDAR Y DE ESTUDIO

PROFESIONALES Descripción Los **HD668B** son unos auriculares dinámicos semiabiertos cuya calidad de sonido cumple con los requisitos de los estudios profesionales. El sonido equilibrado y de alta resolución de los **HD668B** garantiza a cualquier ingeniero...

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HD668B CASQUE PROFESSIONNEL DE MONITORING STANDARD DE STUDIO

Description Le **HD668B** est un casque dynamique semi-ouvert dont la qualit sonore rpond mme aux attentes des studios d'enregistrement professionnels. Le son quilibr et haute rsolution du **HD668B** permet un ingnieur du son de travailler en to...

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