



Before using this product, please read and save the enclosed warnings and safety instructions.

PRÉCAUTIONS DE SÉCURITÉ

Avant d'utiliser ce produit, prière de lire les avertissements et consignes de sécurité ci-joints et de les conserver.

SICHERHEITSVORKEHRUNGEN

Vor Gebrauch dieses Produkts bitte die enthaltenen Warnhinweise und Sicherheitsanweisungen lesen und aufbewahren.

PRECAUCIONES DE SEGURIDAD

Antes de utilizar este producto, lea y conserve los mensajes de advertencia e instrucciones de seguridad que se incluye.

PRECAUZIONI DI SICUREZZA

Prima di usare questo prodotto, leggete le avvertenze e le istruzioni per la sicurezza allegate e conservatele.

MEDIDAS DE SEGURANÇA

Antes de usar este produto, leia e guarde os avisos de atenção e as instruções de segurança anexos.

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Printed in China



УКАЗАНИЯ ПО ТЕХНИКЕ БЕЗОПАСНОСТИ

Прежде чем пользоваться этим изделием, прочитайте и сохраните прилагаемые предупреждения и указания по технике безопасности.

安全にお使いいただくために

本製品のご使用前には必ず同封の警告および安全上の注意事項を読んで理解してください。お読みになった後はいつでも確認できるよう大切に保管しておいてください。

안전 유의사항

이 제품을 사용하기 전에, 동봉된 경고사항들과 안전에 관한 지침서를 읽고 보관해 두시기 바랍니다.

安全事項

在使用本产品之前，请阅读并保存好附带的警告和安全说明。

安全事項

在使用本产品之前，請閱讀並保存好附帶的警告和安全說明。

PRECAUCIONES DE SEGURIDAD

Los posibles resultados del uso incorrecto de este producto se denotan por medio de uno de dos símbolos - "ADVERTENCIA" y "PRECAUCION" - según la inminencia del peligro y el grado de severidad de los daños.



ADVERTENCIA: Si se pasan por alto estas advertencias se podrían causar lesiones graves o mortales como resultado del uso incorrecto.



PRECAUCION: Si se pasan por alto estas precauciones se podría causar lesiones moderadas y daños a la propiedad como resultado del uso incorrecto.



ADVERTENCIA

- Si el agua u otros objetos externos penetran en el dispositivo, se podría causar un incendio o sacudidas eléctricas.
- No intente modificar este producto. Hacerlo podría causar lesiones personales y/o la falla del producto.



PRECAUCION

- Nunca desarme ni modifique el dispositivo, ya que esto podría causar fallas.
- No someta el aparato a fuerzas extremas ni tire de su cable, ya que esto podría causar fallas.
- Mantenga el micrófono seco y evite exponer el aparato a niveles extremos de temperatura y humedad.

SAFETY PRECAUTIONS

SAFETY PRECAUTIONS

The possible results of incorrect use are marked by one of the two symbols—"WARNING" and "CAUTION"—depending on the imminence of the danger and the severity of the damage.



WARNING: Ignoring these warnings may cause severe injury or death as a result of incorrect operation.



CAUTION: Ignoring these cautions may cause moderate injury or property damage as a result of incorrect operation.



WARNING

- If water or other foreign objects enter the inside of the device, fire or electric shock may result.
- Do not attempt to modify this product. Doing so could result in personal injury and/or product failure.



CAUTION

- Never disassemble or modify the device, as failures may result.
- Do not subject to extreme force and do not pull on the cable or failures may result.
- Keep the microphone dry and avoid exposure to extreme temperatures and humidity.

PRÉCAUTIONS DE SÉCURITÉ

Les résultats possibles d'une utilisation incorrecte sont marqués par l'un des deux symboles—AVERTISSEMENT et ATTENTION—selon l'imminence du danger et la sévérité des dommages.



AVERTISSEMENT : L'ignorance de ces avertissements peut causer des blessures graves ou la mort suite à une utilisation incorrecte.



ATTENTION : L'ignorance de ces mises en garde peut causer des blessures modérées ou des dégâts matériels suite à une utilisation incorrecte.



AVERTISSEMENT

- Si de l'eau ou d'autres matériaux étrangers pénètrent dans l'appareil, il y a risque d'incendie ou de choc électrique.
- Ne pas essayer de modifier ce produit. Une telle opération est susceptible d'entraîner des blessures ou la défaillance du produit.



ATTENTION

- Ne jamais désassembler ou modifier cet appareil sous peine de provoquer des défaillances.
- Ne pas soumettre le câble à des forces extrêmes et ne pas tirer dessus sous peine de provoquer des défaillances.
- Garder le micro au sec et éviter de l'exposer à des températures ou une humidité extrêmes.

SICHERHEITSVORKEHRUNGEN

Die möglichen Folgen des fehlerhaften Gebrauchs, die durch eines der beiden Symbole - „ACHTUNG“ und „VORSICHT“ - markiert sind, hängen von der Unmittelbarkeit der bevorstehenden Gefahr und des Schweregrads der Beschädigung ab.



ACHTUNG: Die Nichtbeachtung dieser Achtung-Hinweise kann schwere oder tödliche Verletzungen infolge des fehlerhaften Gebrauchs verursachen.



VORSICHT: Die Nichtbeachtung dieser Vorsichtshinweise kann mittelschwere Verletzungen oder Sachschäden infolge des fehlerhaften Gebrauchs verursachen.



ACHTUNG

- Falls Wasser oder andere Fremdstoffe/-körper in das Gerät gelangen, kann es zu Bränden oder Stromschlägen kommen.
- Nicht versuchen, dieses Produkt zu modifizieren. Ansonsten könnte es zu Verletzungen und/oder zum Produktausfall kommen.



VORSICHT

- Das Gerät nie auseinanderbauen oder modifizieren, da dies zu Ausfällen führen kann.
- Keinen extremen Kräften aussetzen und nicht am Kabel ziehen, da dies zu Ausfällen führen kann.
- Das Mikrofon trocken halten und keinen extremen Temperaturen oder extremer Luftfeuchtigkeit aussetzen.

PRECAUZIONI DI SICUREZZA

I possibili effetti di un uso errato sono contrassegnati da uno dei due simboli - "AVVERTENZA" e "ATTENZIONE" - sulla base dell'imminenza del pericolo e della gravità del danno.



AVVERTENZA: Ignorare questi messaggi può comportare lesioni personali gravi o mortali in conseguenza di un funzionamento errato.



ATTENZIONE: Ignorare questi messaggi può comportare lesioni personali di media gravità o danni materiali in conseguenza di un funzionamento errato.



AVVERTENZA

- L'eventuale ingresso di acqua o altri corpi estranei nel dispositivo può dare luogo allo sviluppo di incendi o folgorazione.
- Non tentate di modificare il prodotto. Tale operazione può causare infortuni e/o il guasto del prodotto stesso.



ATTENZIONE

- Non smontate né modificate il dispositivo per evitare di provocare possibili danni.
- Non applicate forza estrema sul cavo e non tiratelo per evitare di provocare possibili danni.
- Mantenete il microfono asciutto e non esponetelo a temperature estreme ed all'umidità.

MEDIDAS DE SEGURANÇA

Os possíveis resultados do uso incorreto são marcados por um de dois símbolos — "ATENÇÃO" e "CUIDADO" — dependendo da iminência do perigo e da severidade do dano.



ATENÇÃO: Não seguir esses avisos de atenção pode causar lesão grave ou morte devido à operação incorreta.



CUIDADO: Não seguir esses avisos de cuidado pode causar lesão moderada ou danos à propriedade em consequência da operação incorreta.



ATENÇÃO

- Incêndio ou choque elétrico pode ocorrer caso água ou objetos estranhos entrem no dispositivo.
- Não tente modificar este produto pois pode resultar em lesão pessoal e/ou falha do produto.



CUIDADO

- Não desmonte ou modifique o dispositivo uma vez que pode resultar em falhas.
- Não o submeta à força demasiada e não puxe o cabo pois pode resultar em falhas.
- Mantenha o microfone seco e evite expor a temperaturas extremas e umidade.

УКАЗАНИЯ ПО ТЕХНИКЕ БЕЗОПАСНОСТИ

В зависимости от степени опасности и серьезности повреждений, возможные результаты неправильного использования отмечены одним из двух слов-сигналов — ВНИМАНИЕ или ОСТОРОЖНО.



ВНИМАНИЕ. Игнорирование этих предупреждений может привести к серьезной травме или смерти в результате неправильной эксплуатации.



ОСТОРОЖНО. Игнорирование этих предупреждений может привести к незначительной травме или повреждению имущества в результате неправильной эксплуатации.



ВНИМАНИЕ.

- Если в устройство попадет вода или какой-либо посторонний предмет, это может привести к возгоранию или поражению электрическим током.
- Не пытайтесь модифицировать это изделие. Это может привести к личной травме и (или) поломке изделия.



ОСТОРОЖНО

- Ни в коем случае не разбирайте и не модифицируйте это устройство, поскольку это может привести к поломке.
- Не подвергайте чрезмерным нагрузкам и не тяните за кабель, чтобы не повредить изделие.
- Содержите микрофон сухим и не подвергайте его воздействию очень высоких или низких температур и влажности.

安全にお使いいただくために

危険や損害の大きさと切迫の程度を明示するために、誤った扱いをすると生じることが想定される内容を次の定義のように「警告」「注意」の二つに区分しています。



警告: この表示内容を見逃して誤った取り扱いをすると、死亡または重傷を負う可能性が想定される内容です。



注意: この表示内容を見逃して誤った取り扱いをすると、傷害を負う可能性または物的損害が発生する可能性が想定される内容です。



警告

- 水や異物がデバイス内に入ると火災や感電の原因となります。
- 本製品の改造は試みないでください。改造した場合には怪我や製品故障の原因となります。



注意

- 分解・改造は故障の原因となりますので絶対におやめください。
- 無理な力を与えたり、ケーブルを引っ張ったりしないでください。故障の原因となります。
- マイクロホンは濡らさないようにしてください。極度の高温・低温や湿気にさらさないでください。

안전 유의사항

잘못된 사용으로 발생할 수 있는 결과는 "경고"나 "주의" 두가지 기호로 표시하였으며, 그 기준은 위험의 절박한 정도나 피해의 심각성에 따릅니다.



경고: 이 경고를 무시하면 올바른지 못한 작동의 결과로 심각한 부상이나 사망이 유발될 수 있습니다.



주의: 이 주의를 무시하면 올바른지 못한 작동의 결과로 가벼운 부상이나 재산상의 손해가 유발될 수 있습니다.



경고

- 물이나 이물질이 기기 내부에 들어가면, 화재나 감전을 초래할 수 있습니다.
- 이 제품을 개조하려고 시도하지 마십시오. 사람이 다치거나 제품이 고장을 일으킬 수 있습니다.



주의

- 고장이 일어날 수 있으므로, 기기를 절대 분해하거나 개조하지 마십시오.
- 과도한 힘을 주거나 케이블을 잡아당기지 마십시오. 고장이 일어날 수 있습니다.
- 마이크를 건조한 상태로 유지하고 극한의 온도나 습도에 노출시키지 마십시오.

安全事項

根據危險程度和損壞嚴重性的不同，使用“警告”和“小心”文字對未正確使用可能導致的後果做出標識。



警告: 如果沒有遵循這些警告事項，在操作不正確的情況下可能會導致嚴重的人身傷亡事故。



小心: 如果沒有遵循這些警告事項，在操作不正確的情況下可能會導致常見的人身傷害或財產損失。



警告

- 如果有水或其他異物進入設備內部，可能會導致起火或觸電事故。
- 不要嘗試改裝本產品。這樣做會導致人身傷害和/或產品故障。



小心

- 不要拆開或改裝本設備，這樣可能會導致故障。
- 不要用力過大，不要拉扯線纜，否則會損壞線纜。
- 讓話筒保持乾燥，並避免暴露在高溫度和濕度環境下。

安全事項

根據危險程度和損壞嚴重性的不同，使用“警告”和“小心”文字對未正確使用可能導致的後果做出標識。



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- 讓話筒保持乾燥，並避免暴露在高溫度和濕度環境下。

警告: 本產品含有被美國加利福尼亞州確定為可能會引發癌症和出生缺陷及其它生殖問題的化學物質。

SHURE®
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UABIAST

UABIAST In-line Power Supply

The Shure UABIAST in-line power supply user guide.
Version: 5 (2020-E)

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UABIAST

UABIAST In-line Power Supply

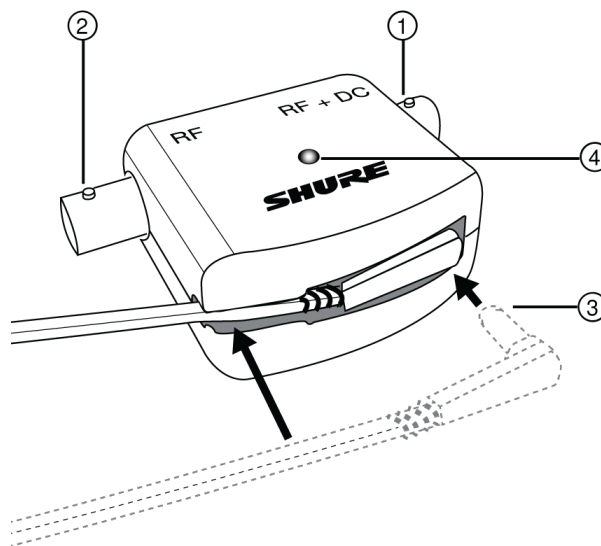
UABIAST In-line Power Supply

The Shure UABIAST is an in-line adapter that provides 12V DC Bias power to an active antenna or in-line accessory when a receiver's antenna input jack does not provide the necessary power. The UABIAST receives power from a wall outlet using a Shure PS24 power supply, and passes the RF signal while supplying power to an active antenna or other in-line device. It is capable of supplying power to three in-line amplifiers (Shure UA834), or two in-line amplifiers and one active antenna (Shure UA874).

Note: For cable runs exceeding 25 feet (7.6 meters), an in-line amplifier (Shure UA834) may be required to compensate for signal loss.

Connecting to a Device

Using Shure 50 Ohm BNC-BNC coaxial cables is recommended when making connections.



1. Connect the active device that requires DC power into the UABIAST input (marked "RF + DC").
2. Connect the UABIAST output (marked "RF only") to the antenna input of the wireless receiver.
3. Plug in a power adapter (Shure PS24) to the DC power input.
4. The green LED illuminates to verify the 12VDC is active.

Specifications

Frequency Range
100–2000 MHz

Maximum Input Power

12.4 V DC, 400 mA

+3 dB+10 dB

Insertion Loss

<1 dB

Connector Type

BNC, Female

Impedance

50 Ω

Bias Voltage

12 V DC

Dimensions

25 x 67 x 49 mm (H x W x D)

Net Weight

49 g (1.73 oz.)

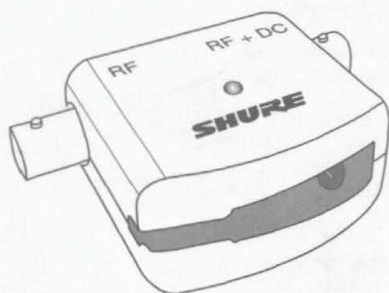
Operating Temperature Range

-7°C (45°F) to 38°C (100°F)

SHURE

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UABIAST



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27A28528 (Rev. 1)



UABIAST In-line Power Supply

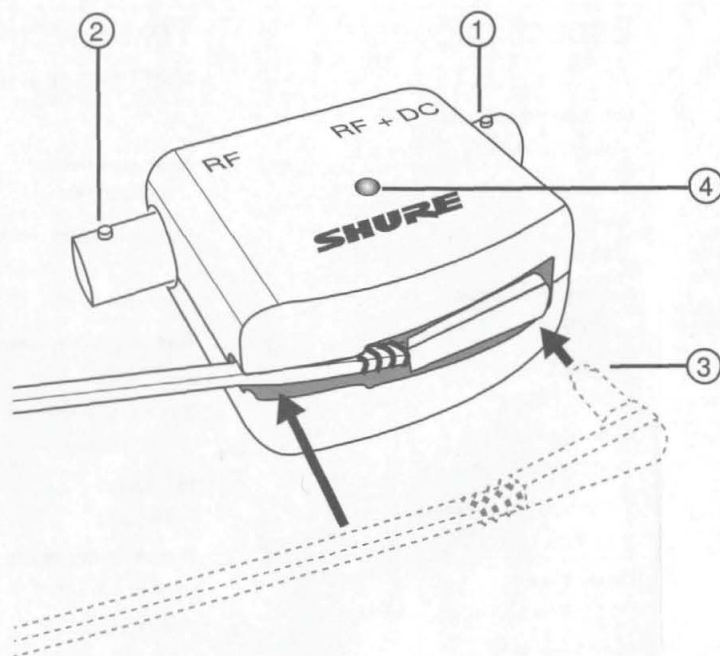
The Shure UABIAST is an in-line adapter that provides 12V DC Bias power to an active antenna or in-line accessory when a receiver's antenna input jack does not provide the necessary power. The UABIAST receives power from a wall outlet using either a Shure PS24 power supply, and passes the RF signal while supplying power to an active antenna or other in-line device. It is capable of supplying power to three in-line amplifiers (Shure UA834), or two in-line amplifiers and one active antenna (Shure UA874).

Note: For cable runs exceeding 25 feet (7.6 meters), an in-line amplifier (Shure UA834) may be required to compensate for signal loss.

Connecting to a Device

Using Shure 50 Ohm BNC-BNC coaxial cables is recommended when making connections.

1. Connect the active device that requires DC power into the UABIAST input (marked "RF + DC").
2. Connect the UABIAST output (marked "RF only") to the antenna input of the wireless receiver.
3. Plug in a power adapter (Shure PS24) to the DC power input.
4. The green LED illuminates to verify the 12VDC is active.



UABIAST-Inline-Stromversorgung

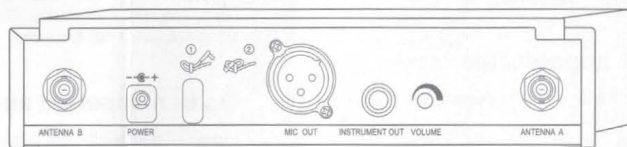
Der Shure-UABIAST ist ein Inline Adapter, der eine aktive Antenne oder ein Inline-Zubehörteil mit 12-V-DC-Vorspannung versorgt, wenn die Eingangsbuchse der Empfängerantenne nicht die erforderliche Stromversorgung liefert. Der UABIAST wird über eine Steckdose mittels eines PS24-Netzteils von Shure gespeist und leitet das HF-Signal während der Spannungsversorgung einer aktiven Antenne oder eines Inline-Zubehörs weiter. Er kann drei Inline-Verstärker (Shure UA834) oder zwei Inline-Verstärker und eine aktive Antenne (Shure UA874) mit Strom versorgen.

Hinweis: Bei Kabellängen über 7,6 m ist ggf. ein Inline-Verstärker (Shure UA834) erforderlich, um den Signalverlust auszugleichen.

Anschluss an ein Gerät

Beim Anschluss an Geräte werden 50 Ohm-BNC-BNC-Koaxialkabel von Shure empfohlen.

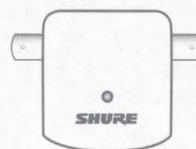
1. Das mit Gleichspannung zu versorgende aktive Gerät an den UABIAST-Eingang („RF + DC“ gekennzeichnet) anschließen.
2. Den UABIAST-Ausgang („RF only“ gekennzeichnet) an den Antenneneingang des Drahtlosempfängers anschließen.
3. Einen Netzteiladapter (Shure PS24) in den Gleichspannungseingang einstecken.
4. Die grüne LED leuchtet auf, um anzuzeigen, dass die 12-V-Gleichspannung aktiv ist.



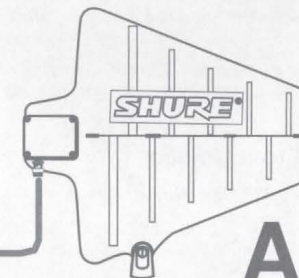
Shure BNC-BNC 50 Ohm Cable

A

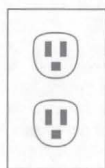
UABIAST



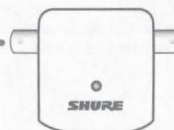
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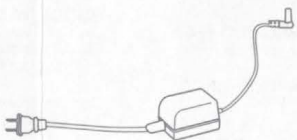
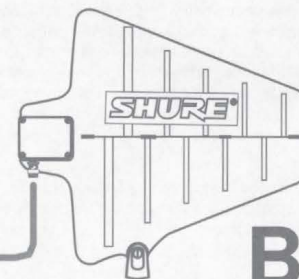
**Shure
PS24**



B



B



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L16.GS131.00501.0211

Specifications

Frequency Range

100–2000 MHz

Maximum Input Power

12.4 V DC, 400 mA

+3 dB +10 dB

Insertion Loss

<1 dB

Connector Type

BNC, Female

Impedance

50 Ω

Bias Voltage

12 V DC

Dimensions

25 x 67 x 49 mm (H x W x D)

Net Weight

49 g (1.73 oz.)

Operating Temperature Range

–7°C (45°F) to 38°C (100°F)

Caractéristiques

Plage de fréquences

100–2000 MHz

Puissance d'entrée maximale

12,4 V c.c., 400 mA

+3 dB +10 dB

Perte d'insertion

<1 dB

Type de connecteur

BNC, Femelle

Impédance

50 Ω

Tension de polarisation

12 V c.c.

Dimensions

25 x 67 x 49 mms (H x L x P)

Poids net

49 g (1,73 oz.)

Plage de températures de fonctionnement

–7°C (45°F) à 38°C (100°F)

Technische Daten

Frequenzbereich

100–2000 MHz

Maximale Eingangsleistung

12,4 V DC, 400 mA

+3 dB +10 dB

Einfügungsdämpfung

<1 dB

Steckertyp

BNC, Buchse

Impedanz

50 Ω

Biasspannung

12 V DC

Gesamtabmessungen

25 x 67 x 49 mm (H x B x T)

Nettogewicht

49 g (1,73 g)

Betriebstemperaturbereich

–7°C (45°F) bis 38°C (100°F)

SHURE

Description

Energy-efficient external switching mode ac/dc power supply, for use with Shure products world-wide.

IMPORTANT SAFETY INSTRUCTIONS

1. READ these instructions.
2. KEEP these instructions.
3. HEED all warnings.
4. FOLLOW all instructions.
5. DO NOT use this apparatus near water.
6. CLEAN ONLY with dry cloth.
7. DO NOT block any ventilation openings. Allow sufficient distances for adequate ventilation and install in accordance with the manufacturer's instructions.
8. DO NOT install near any heat sources such as open flames, radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat. Do not place any open flame sources on the product.
9. DO NOT defeat the safety purpose of the polarized or grounding type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wider blade or the third prong are provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
10. PROTECT the power cord from being walked on or pinched, particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
11. ONLY USE attachments/accessories specified by the manufacturer.
12. USE only with a cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.
13. UNPLUG this apparatus during lightning storms or when unused for long periods of time.
14. REFER all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.
15. DO NOT expose the apparatus to dripping and splashing. DO NOT put objects filled with liquids, such as vases, on the apparatus.
16. The MAINS plug or an appliance coupler shall remain readily operable.
17. The airborne noise of the Apparatus does not exceed 70dB (A).
18. Apparatus with CLASS I construction shall be connected to a MAINS socket outlet with a protective earthing connection.
19. To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture.
20. Do not attempt to modify this product. Doing so could result in personal injury and/or product failure.
21. Operate this product within its specified operating temperature range.



This symbol indicates that dangerous voltage constituting a risk of electric shock is present within this unit.



This symbol indicates that there are important operating and maintenance instructions in the literature accompanying this unit.

WARNING: Voltages in this equipment are hazardous to life. No user-serviceable parts inside. Refer all servicing to qualified service personnel. The safety certifications do not apply when the operating voltage is changed from the factory setting.

Certifications

Meets requirements of the California Energy Commission: CEC-400-2010-012: December 2010.

Approved per Australian Standard requirements of AS/NZS 4665.1:2005 and AS/NZS 4665.2:2005.

Listed per safety standard ANSI/UL 60065, CAN/CSA 22.2 E60065, EN60065, and AS/NZS60065.

Conforms to the relevant requirements of regulation (EC) No.278/2009, for low voltage external power supplies.

Industry Canada ICES-003 Compliance Label: CAN ICES-3 (B)/NMB-3(B)

This product meets the Essential Requirements of all relevant European directives and is eligible for CE marking.

The CE Declaration of Conformity can be obtained from:
www.shure.com/europe/compliance

Authorized European representative:
Shure Europe GmbH
Headquarters Europe, Middle East & Africa
Department: EMEA Approval
Jakob-Dieffenbacher-Str. 12
75031 Eppingen, Germany
Phone: +49-7262-92 49 0
Fax: +49-7262-92 49 11 4
Email: info@shure.de

Information to the user

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.

Operation of this device is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Specifications

	PS24	PS43	PS60	PS51	SBC10-USB	SBC10-USB15W	PS-CCU
Input	100-240V AC, 50-60 Hz						
Current Drain (maximum)	150 mA	250 mA	1.5 A	400 mA	0.2 A	0.6 A	2.3 A
Output	12V DC, 400 mA	15V DC, 600 mA	15V DC, 4.0 A	5.5V DC, 2.72 A	5V DC, 1.0 A	5V DC, 3.0 A	48V DC, 3.2 A
Operating Temperature Range	0°C (32°F) to 60°C (140°F)						5°C (41°F) to 60°C (140°F)



合格证
QC PASS

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PT. GOSHEN SWARA INDONESIA

Kompleks Harco Mangga Dua Blok L No. 35 Jakarta Pusat

I.16.GSI31.00501.0211

LIMITED WARRANTY

Shure Incorporated ("Shure") hereby warrants to the original consumer purchaser only that, except as otherwise specified below, this product will be free in normal use of any defects in materials and workmanship for a period of two (2) years from the consumer's original date of purchase directly from Shure or from a Shure-authorized reseller.

Any rechargeable batteries contained in or packaged with this product are so warranted for a period of one (1) year from the consumer's original date of purchase. However, rechargeable batteries are consumable and their capacity will be reduced over time based on temperature, amount of time in storage, charging cycles, and other factors; hence reduction in battery capacity does not constitute a defect in material or workmanship.

At its sole option, Shure will repair or replace the defective product and promptly return it to you. In order for this warranty to be valid, the consumer must, at the time the product is returned, provide proof of purchase in the form of the original purchase receipt directly from Shure or from a Shure-authorized reseller. If Shure elects to replace the defective product, then Shure reserves the right to replace the defective product with another product of the same model or a model of at least comparable quality and features in Shure's sole determination.

If you believe this product is defective within the warranty period, carefully repack the unit, insure it and return it with proof of purchase, postage prepaid, to Shure Incorporated, Attention: Service Department, at the address below.

Outside of the United States, return the product to your dealer or Authorized Service Center. Addresses are listed on www.Shure.com or can be obtained by contacting Shure at the address listed below.

This warranty is not transferable. This warranty does not apply in cases of abuse or misuse of the product, use contrary to Shure's instruction, ordinary wear and tear, an act of God, negligent use, purchase from a party other than Shure or a Shure-authorized reseller, unauthorized repair, or modification of the product.

ALL IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE ARE HEREBY DISCLAIMED TO THE EXTENT PERMITTED UNDER APPLICABLE LAWS AND, TO THE EXTENT NOT PERMITTED, ARE HEREBY LIMITED TO THE DURATION AND TERMS OF THIS WARRANTY. SHURE ALSO HEREBY DISCLAIMS ALL LIABILITY FOR INCIDENTAL, SPECIAL, OR CONSEQUENTIAL DAMAGES.

Some states do not allow limitations on how long an implied warranty lasts, or the exclusion or limitation of incidental or consequential damages, so the above limitation may not apply to you. This warranty gives you specific legal rights, and you may have other rights which vary from state to state.

This warranty does not restrict the rights of the consumer mandated under applicable laws.

THIS WARRANTY SUPERSEDES ALL OTHER WARRANTIES THAT ARE ASSOCIATED OR INCLUDED WITH THIS PRODUCT, EXCEPT THAT ANY SOFTWARE CONTAINED IN OR PACKAGED WITH THIS PRODUCT IS EXCLUDED FROM THIS WARRANTY AND INSTEAD SHALL BE COVERED BY THE WARRANTY, IF ANY, PROVIDED IN SHURE'S END USER LICENSE AGREEMENT ACCOMPANYING SUCH SOFTWARE.

FOR ORIGINAL PURCHASES IN AUSTRALIA ONLY

LIMITED WARRANTY AGAINST DEFECTS

Shure Incorporated ("Shure") hereby warrants to the original consumer purchaser in Australia only that, except as otherwise specified below, this product will be free in normal use of any defects in materials and workmanship for a period of two (2) years from the consumer's original date of purchase directly from Shure or from a Shure-authorized reseller.

Any rechargeable batteries contained in or packaged with this product are so warranted for a period of one (1) year from the consumer's original date of purchase. However, rechargeable batteries are consumable and their capacity will be reduced over time based on temperature, amount of time in storage, charging cycles, and other factors; hence reduction in battery capacity does not constitute a defect in material or workmanship.

At its sole option, Shure will repair or replace the defective product and promptly return it to you. In order for this warranty to be valid, the consumer must, at the time the product is returned, provide proof of purchase in the form of the original purchase receipt directly from Shure or from a Shure-authorized reseller. If Shure elects to replace the defective product, then Shure reserves the right to replace the defective product with another product of the same model or a model of at least comparable quality and features in Shure's sole determination.

If you believe this product is defective within the warranty period, carefully repack the unit, insure it (at your expense, if you want the benefit of insurance) and return it with proof of purchase, postage paid by you, to Shure Incorporated, Attention: Service Department, at the address below.

Outside of the United States, return the product to your dealer or Authorized Service Center. Addresses are listed on www.Shure.com or can be obtained by contacting Shure at the address listed below.

This warranty is not transferable. This warranty does not apply in cases of abuse or misuse of the product, use contrary to Shure's instruction, ordinary wear and tear, an act of God, negligent use, purchase from a party other than Shure or a Shure-authorized reseller, unauthorized repair, or modification of the product.

ALL IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE ARE HEREBY DISCLAIMED TO THE EXTENT PERMITTED UNDER APPLICABLE LAWS AND, TO THE EXTENT NOT PERMITTED, ARE HEREBY LIMITED TO THE EXTENT PERMITTED TO THE DURATION AND TERMS OF THIS WARRANTY. SHURE ALSO HEREBY DISCLAIMS ALL LIABILITY FOR INCIDENTAL, SPECIAL, OR CONSEQUENTIAL DAMAGES FOR ANY PURCHASER ACQUIRING THIS PRODUCT, EXCEPT THAT THIS DOES NOT CONSTITUTE A DISCLAIMER OF RIGHTS GUARANTEED TO ANY "CONSUMER" UNDER THE AUSTRALIAN CONSUMER LAW.

This warranty gives purchasers of this product in Australia specific legal rights which are in addition to the rights and remedies of consumers under the Australian Consumer Law, which cannot be excluded or limited. If you are a "consumer" under the Australian Consumer Law, you are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

THIS WARRANTY SUPERSEDES ALL OTHER WARRANTIES THAT ARE ASSOCIATED OR INCLUDED WITH THIS PRODUCT, EXCEPT THAT ANY SOFTWARE CONTAINED IN OR PACKAGED WITH THIS PRODUCT IS EXCLUDED FROM THIS WARRANTY AND INSTEAD SHALL BE COVERED BY THE WARRANTY, IF ANY, PROVIDED IN SHURE'S END USER LICENSE AGREEMENT ACCOMPANYING SUCH SOFTWARE.

SHURE®

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SHURE®

LIMITED WARRANTY



合格证
QC PASS



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27F3175 (Rev. 5)

Compliance Requirements Supplement

Hereby, Shure Incorporated declares that this product has been determined to be in compliance with UKCA requirements.

The full text of the UK declaration of conformity is available at the following site:

<https://www.shure.com/en-GB/support/declarations-of-conformity>

Hereby, Shure Incorporated declares that this product has been determined to be in compliance with European Union requirements.

The full text of the EU declaration of conformity is available at the following site:

<https://www.shure.com/en-EU/support/declarations-of-conformity>

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Addendum

部件名称	有害物质					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
外壳本体	O	O	O	O	O	O
外壳镀层	O	O	O	O	O	O
LCD 屏	X	O	O	O	O	O
内部另件	X	O	O	O	O	O
PCB 本体	O	O	O	O	O	O
本表格依据 SJ/T 11364 的规定编制。 ○：表示该有害物质在该部件所有均质材料中的含量均在 GB/T 26572 规定的限量要求以下。 ×：表示该有害物质至少在该部件的某一均质材料中的含量超出GB/T 26572 规定的限量要求。 注：本产品大部分的部件采用无害的环保材料制造，含有有害物质的部件皆因全球技术发展水平的限制而无法实现有害物质的替代。						

