

CE Statement

Class II power level:
class IIc (2402-2480MHz) 2.1dBM

An exposure assessment has been performed to prove that this unit will not generate the harmful EMF emission above the reference level set in EU Council Recommendation (1999/518/EC).

CAUTION: RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS.

NOTE: Excessive sound pressure from earphones and headphones can cause hearing loss if used for extended periods.

 **Warning:** **Ausley Technology Co., Ltd.** declares that the radio equipment type **Vue Wireless Earbuds, (PH-4)** complies with Directive 2014/53/EU.

 **CE**

Notice: This device may be used in each member state of the EU.

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Produktpflege & Verwendung

Von fragilen und empfindlichen Materialien
 Ornamente nicht an überhitzten Stellen bei hoher Lautstärke
 verwenden, da dies zu dauerhaften Gehörschäden oder Gehörverlust
 führen kann.

Garantie & Kundenservice

Garantie: Unterstützung oder Garantianfragen kontaktieren Sie uns
 direkt unter der jeweiligen Adresse, die Ihre Region entspricht. Bitte geben Sie
 Ihre Artikelnummer und die Produkt-ID-Nummer an.

Amazon US orders: support.us@amazon.com
Amazon DE orders: support.de@amazon.com
Amazon CA orders: support.ca@amazon.com

Wichtige Hinweise: ALLEBY bietet nur die Produkte einer Kundenzone an, die
 mit der ALLEBY-Adresse verbunden sind. Sollte ein Produkt bei einem anderen Händler
 gekauft werden, kontaktieren Sie bitte dessen Kundenservice bezüglich Fragen oder
 Garantianfragen.

Entretien du produit et utilisation

Il est à l'écarter des flammes et des sources de chaleur extrême
Ne pas utiliser ces casque-couverts à haute vitesse pendant des périodes
prolongées, car cela peut causer une perte ou des dommages qu'il est
impossible de réparer.

Garantie & Service Client

Toutes les questions, soumissions et demandes de garanties, veuillez nous
contacter à l'adresse ci-dessous qui correspond à votre région. Veuillez
inclure votre numéro de commande Amazon et le numéro de modèle du
produit.

Amazon.fr.support.client@eu.amazon.com

Attention : Veuillez noter que, AMAZON ne peut fournir le service après-vente que pour les produits
certifiés directement chez AMAZON. Si vous avez acheté des produits auprès d'un
tiers indépendant, veuillez le contacter pour tous les services ou questions de garantie.

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Garantía y Soporte al Cliente

Para preguntas, dudas o reclamaciones de garantía, por favor póngase en contacto con nosotros en la siguiente dirección que se corresponde con su región. Por favor, incluya su número de orden de Amazon y su número de modelo del producto.

Amazon Fil pedidos: support.aui@amazon.com

Para tener tiempo en cuenta que AUXET sólo puede ofrecer servicio posterior a los productos comprados directamente de AUXET. Si usted ha comprado del vendedor diferente, por favor póngase en contacto con ellos directamente sobre la garantía o el problema de servicio.

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Dichiarazione CE

Il livello di potenza radio:
- classico (2402-2480MHz): 2,18mW
- a onde quadre (2402-2480MHz): 10mW

La presente dichiarazione è stata redatta e firmata dal costruttore per dimostrare che questo unico non genera alcuna emissione EM pericolosa che superi i livelli di riferimento come specificato dalle raccomandazioni del consiglio CEI (1999/5/CE)

ATTENZIONE: RISCHIO DI ESPLOSIONE SE LA BATTERIA VIENE SOSTITUITA CON UNA NON AUTORIZZATA. SOSTITUIRE LE BATTERIE USATE SECONDO LE ISTRUZIONI.

L'inecessaria presenza sonora degli autocall e delle cuffie potrebbero causare una perdita dell'udito.

Lukey Technology Co., Ltd., dichiara che l'apparecchiatura radio (Autocall e Intercom, IP H4) è conforme alla direttiva 2014/53/EU.

CE

Il dispositivo può essere utilizzato in ogni stato membro della UE

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FCC Statement

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 receiver.
- Connect the equipment into 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.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.