



Get Connected



philips.to/headapp



- Dynamic bass
 - Basses dynamiques
 - Graves dinámicos
 - Bassi dinamici
-
- 20 hours play time
 - 20 heures d'autonomie
 - 20 horas tiempo de reproducción
 - 20 ore di riproduzione



- Hybrid Active Noise Cancelling
- Système hybride de Réduction de bruit active
- Cancelación híbrida y activa del ruido
- Cancellazione attiva del rumore ibrida



- AI microphone for voice call
- Microphone intelligent pour les appels vocaux
- Micrófono AI para llamadas de voz
- Microfono IA per chiamate vocali



- en Pocket-size charging case
- fr Étui de chargement de poche
- es Estuche de carga de bolsillo
- it Custodia di ricarica tascabile

BC CE 

sitivo è conforme alla parte 15 delle norme seguenti due condizioni:
causar interferenze dannose e
causare eventuali interferenze in ingresso, in

Posizione alle radiazioni: Questa apparecchiatura è conforme alle radiazioni imposti dalla normativa FCC per questo trasmettitore non può essere posizionato ad opera di trasmettitori.

Modifiche: Le eventuali cambiamenti o modifiche non sono sotto il soggetto responsabile per la conformità potrebbero essere causate da utilizzare l'apparecchiatura.

Conformità: Contiene trasmettitori/ricevitori esenti da licenza conforme alle norme FCC, la scienza e lo sviluppo economico. Il presente documento è soggetto alle seguenti due condizioni:

1) Non causare interferenze dannose. (2) Questo dispositivo non deve interferire, incluse quelle che possano causarne.

Identificazione: CAN ICES-003(B)/NMB-003(B)

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Batteria degli auricolari per la normativa UE
 ricaricabile ai polimeri di ioni di litio
 (12 (1ICPS/10/10)
 1,7V
 Batteria: 40 mAh
 Batteria: 0,148 Wh
 Batteria: Dongguan Qude Battery Co., Ltd
 Batteria: Room 101, Building 1, No. 182 Shahu Road,
 Guangdong, P.R. China
 Batteria: Non inserire in modo errato. Non aprire né
 fuocare. Non cortocircuitare.

Notice of compliance: The device complies with the FCC rules, Part 15. Operation is authorized under the following conditions:

- 1. This device may not be used near a licensed radio or television receiver.
- 2. This device may cause any interference received, including interference that may be caused by the operation of the licensed radio or television receiver.

FCC rule: The equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of FCC rules, which is designed to provide reasonable protection against harmful interference in a residential environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause interference to radio communications, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient the equipment and the antenna.
- Increase the separation between equipment and receiver.
- Connect the equipment to a power outlet on a circuit different from that to which the receiver is connected.
- Consult the equipment manufacturer for additional suggestions.

FCC Radiation Exposure Statement: This equipment complies with FCC radiation exposure limits for handheld/portable mobile communications devices that are certified for operation in the frequency range of 900 MHz to 960 MHz. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of FCC rules, which is designed to provide reasonable protection against harmful interference in a residential environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause interference to radio communications, the user is encouraged to try to correct the interference by one or more of the following measures:

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- Increase the separation between equipment and receiver.
- Connect the equipment to a power outlet on a circuit different from that to which the receiver is connected.
- Consult the equipment manufacturer for additional suggestions.

Battery information for equipment with any other antenna or transmitter, or for equipment that is not a handheld or portable mobile communication device:

Battery model no.: 401012, 1PCPS10101

Battery capacity: 500mAh

Battery energy capacity: 0.49Wh

Battery manufacturer information: Daejeon, Korea

Battery manufacturer address: Door 101, Building 1, No. 182 Seohu Road, Tangjae

Battery safety information: Do not insert incorrectly, do not open or dismantle, do not short circuit or heat.

BC CE 

[illegible]

BC CE 

80 GHz Transmitter power: <10dBm
24589-TAT3559

ages available on: |Manual d'utilisation
des disponibles sur: |Manual completo
dos los idiomas en: |Die vollständige
allen Sprachen verfügbar unter: |
to in tutte le lingue disponibili su: |
to en todos los idiomas, disponible em: |
iding in alle talen beschikbaar op: |
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整使用者手冊位於: |以下網站提供所有

om/support

PHILIPS

Headphones

2000 Series

TAT2520



The image shows the Philips TAT2520 headphones and earbuds. The headphones are black with a large, over-ear design. The earbuds are also black and feature the Philips logo. The background is white.

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o caráter secundário, isto é, não tem direito à
 ação prejudicial, mesmo de estações do mesmo
 ência sistemas operando em caráter primário,
 instrução antes de usar su aparato.

