

**4 Folding paper with 1 color printing:
Finished size - W55 x H76 mm**

Welcome to Philips!

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警告：小心使用此項無線電產品。不當使用會造成電磁干擾、及造成其他不良後果。請參閱安全指南和人類健康與環境說明。為了提高環境保護意識的目的，我們將將其產品包裝材料回收並重新使用於生產。這也代表著我們將採取環保正確的使用方式。飞利浦在技術發展方面有所貢獻。



English:

Notice of compliance: The device complies with the FCC rules, Part 15. 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.
FCC Rules: 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 instruction manual, 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 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.
FCC Radiation Exposure Statement: This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 30cm between the radiator and your body
 Caution: The user is cautioned that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
Canada: This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). 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 of the device. CANICES-(03/18)/(NM)-003(18)
IC Radiation Exposure Statement: This equipment complies with Canadian radiation exposure limits set forth for uncontrolled environments. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

BC

Français:

Avis de conformité: Cet appareil satisfait aux règlements de la FCC partie 15 du Code of Federal Regulations.
 Son fonctionnement est assujéti aux deux conditions suivantes:
 1. Cet appareil ne peut pas causer d'interférence nuisible et
 2. L'appareil doit accepter toute interférence reçue, y compris les interférences qui peuvent causer un fonctionnement non désiré.
Règlement de la FCC: Cet équipement a été testé et jugé conforme avec les limites s'appliquant aux appareils numériques de la classe B, conformément à l'article 15 du règlement de la FCC. Ces limites ont été définies pour fournir une protection raisonnable contre les interférences nuisibles dans le cadre d'une installation résidentielle. Cet équipement génère, utilise et peut émettre de l'énergie radiofréquence et, s'il n'est pas installé ni utilisé conformément aux instructions, peut causer des interférences gênantes pour les communications radio. Rien ne garantit toutefois que des interférences ne surviendront pas dans une installation particulière. Si cet équipement cause des interférences nuisibles pour la réception de la radio ou de la télévision, ce qui peut être déterminé en mettant l'équipement hors tension puis sous tension, l'utilisateur devra essayer de corriger ces interférences en effectuant une ou plusieurs des opérations suivantes:
 • Déplacer l'antenne de réception.
 • Augmenter la distance entre l'équipement et le récepteur.
 • Brancher l'équipement à une prise d'un circuit autre que celui sur lequel le récepteur est branché.
 • Consulter le détaillant ou un technicien de radiotélévision expérimenté.
Canada: L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique 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.
 2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.
CANICES-(03/18)/(NM)-003(18)
Déclaration d'exposition aux radiations: Cet équipement est conforme aux limites d'exposition aux radiations définies par le Canada pour une utilisation sans restriction. Cet équipement ne contribue pas au rayonnement électromagnétique. Ce transmetteur ne doit pas être installé ou utilisé en conjonction avec une autre antenne ou un autre émetteur.

BC

技术规格

电源(请使用支持10W的充电器)
 电池类型: Li-ion 3.7V, 750mAh
 充电接口: TYPE-C
 充电电压: 5V
 充电电流: 650mA

无线/网络
 蓝牙: 5.4
 蓝牙耳机: HFP A2DP HSP AVRCP
 操作距离: 最远10米

产品规格
 产品型号: TA-H6519
 产品尺寸(长×宽×高): 199.3x167.2x82.1mm
 产品重量(裸机): 235g
 功率输出: 10mW
 频率响应: 20HZ~20KHZ
 质量保证: 一年有效期

请勿将产品置于高温、潮湿等环境

PHILIPS


Headphones

6000 Series
TAH6519



Frequency range : 240Z - 2.480GHz Transmitter power < 10dbm
 頻率範圍 : 240Z - 2.480GHz 發射功率 < 10dbm


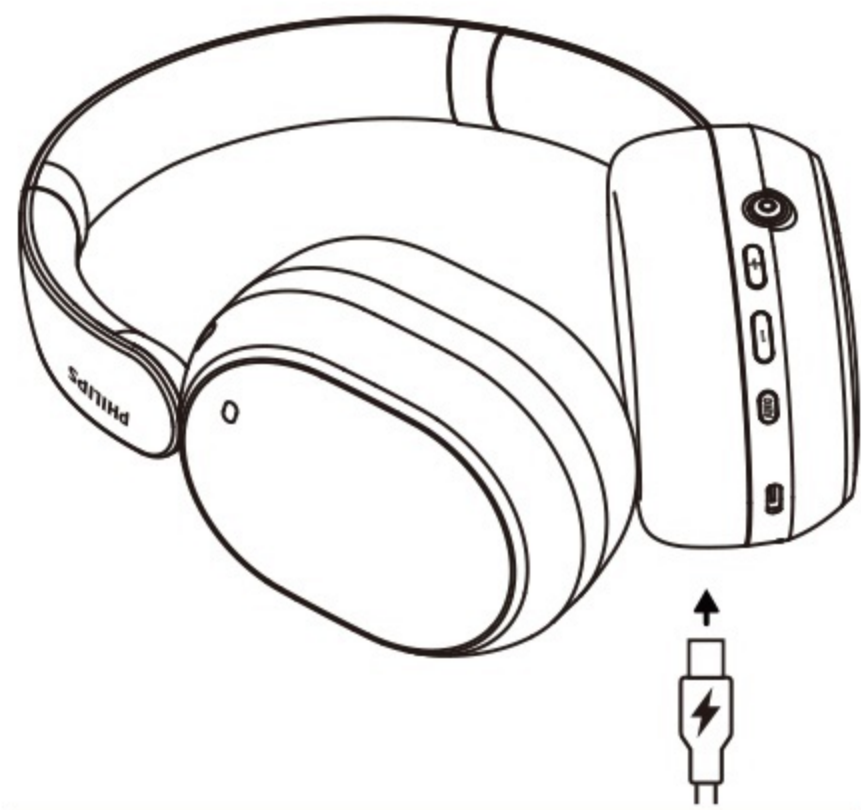




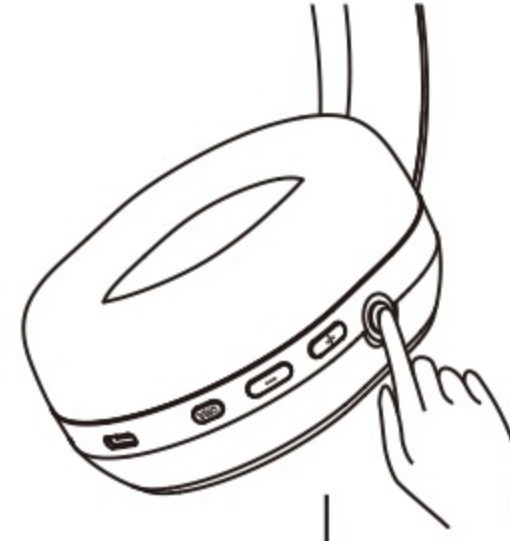
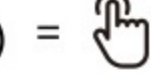
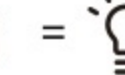







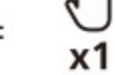






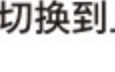



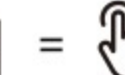

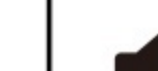
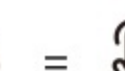


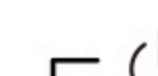

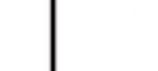


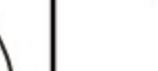


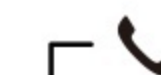













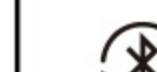







Li-Ion


RoHS



* Full user manual in all languages available at : Manuel d'utilisation complet dans toutes les langues disponibles sur le site internet : www.philips.com/support
 * Die vollständige Bedienungsanleitung ist in allen Sprachen verfügbar unter : /Manuale dell'utente complete in tutte le lingue disponibili sul sito internet : www.philips.com/support
 * Todos los idiomas, disponible em / Vollständige Gebrauchsanleitung in allen teilen beschikbar op de website : www.philips.com/support
 * Ringesamt tonne,verbruiker handle alle talen avgegeven op de website : www.philips.com/support
 全部以上均有提供手冊 ; (只供 48小時內查詢) (以下網址提供所有語言的手冊及產品的用戶手冊) :
www.philips.com/support

* Full user manual in all languages available on : 以下網址提供所有語言的手冊及產品的用戶手冊 : www.philips.com/support

<p>1  充电</p> <p>(R) 右耳</p>  <p> =  2h =  充电时间约2小时</p> <p>使用前, 请为电池充电2小时</p>	<p>2  蓝牙配对</p> <p>(R) 右耳</p>  <p>1.  =  =  ...  ...  :02"</p> <p>首次使用, 耳机开机后, 耳机灯白蓝交替闪烁, 进入蓝牙配对</p> <p>2.  蓝牙名称"Philips TAH6519", 点击连接</p>	<p>3  音乐播放/暂停</p> <p>(R) 右耳</p>  <p> =  x1</p> <p>单击1次 音乐播放/暂停切换</p>	<p>4  音乐曲目切换/音量减少</p> <p>(R) 右耳</p>  <p> =   :01"</p> <p>长按1秒切换到上一曲</p> <p> =  x1</p> <p>单击1次调小耳机音量</p>	<p>5  音乐曲目切换/音量增加</p> <p>(R) 右耳</p>  <p> =  长按1秒切换到下一曲  :01"</p> <p> =  x1</p> <p>单击1次调大耳机音量</p>	<p>6  开关机</p> <p>(R) 右耳</p>  <p> =   :02"</p> <p>长按2秒耳机开机</p> <p> =   :04"</p> <p>长按4秒, 先断开连接, 再关机</p>	<p>7  来电接听</p> <p>(R) 右耳</p>  <p> =  x1</p> <p>单击1次接听电话</p> <p> =   :01"</p> <p>长按1秒挂断/拒接电话</p>	<p>8  语音助手唤醒</p> <p>(R) 右耳</p>  <p> =   :01"</p> <p>长按1秒, 唤醒语音助手</p> <p> =  x1</p> <p>单击关闭语音助手</p>	<p>9  恢复出厂设置</p> <p>(R) 右耳</p>  <p> =  +  :04"</p> <p>长按4秒, 耳机重新进入蓝牙 配对模式</p>	<p>10  降噪模式</p> <p>(R) 右耳</p>  <p> =  x1</p> <p>单击切换, 普通模式/通透模式/ 降噪模式</p>
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English:

Notice of compliance: The device complies with the FCC rules, Part 15. Operation is subject to the following two conditions:

- This device may not cause harmful interference, and
- This device must accept any interference received, including interference that may cause undesired operation.

FCC Rules: 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 instruction manual, 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 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.

FCC Radiation Exposure Statement: This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

Caution: The user is cautioned that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Canada: This device contains license-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's (Innovation, Science et Développement économique Canada) (ISED) (ISED) 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 of the device. CANIC-003(B)/NMB-003(B)

IC Radiation Exposure Statement: This equipment complies with Canadian radiation exposure limits set forth for uncontrolled environments. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Chinese:

注意: 用户应被告知, 任何更改或修改, 如未经负责符合性声明的一方事先批准, 可能会使用户丧失符合性声明的有效性。

加拿大: 本设备含有豁免许可的发射器(和/或)接收器, 符合加拿大创新、科学与经济部(创新、科学与经济部) (ISED) 的规定。其操作应符合下列两个条件: (1) 该设备不得造成有害干扰, 且 (2) 该设备必须接受任何干扰, 包括可能引起设备非预期操作的干扰。

IC 辐射暴露声明: 本设备符合加拿大辐射暴露限值。本发射器不得与任何其他天线或发射器共址或一起使用。

* Full user manual in all languages available on: [以下网站提供有所有语言的完整用户手册: www.philips.com/support

Français:

Avis de conformité: Cet appareil satisfait aux règlements de la FCC partie 15 du Code of Federal Regulations.

Son fonctionnement est assujéti aux deux conditions suivantes:

- Cet appareil ne peut causer d'interférence nuisible et
- Cet appareil doit accepter toute interférence reçue, y compris les interférences qui peuvent causer un fonctionnement non désiré.

Règlement de la FCC: Cet équipement a été testé et jugé conforme avec les limites s'appliquant aux appareils numériques de la classe B, conformément à l'article 15 du règlement de la FCC. Les limites ont été définies pour fournir une protection raisonnable contre les interférences nuisibles dans le cadre d'une installation résidentielle. Cet équipement génère, utilise et peut émettre de l'énergie radiofréquence et, s'il n'est pas installé ni utilisé conformément aux instructions, peut causer des interférences nuisibles pour les communications radio. Rien ne garantit toutefois que des interférences ne surviendront pas dans une installation particulière. Si cet équipement cause des interférences nuisibles pour la réception de la radio ou de la télévision, l'utilisateur devra essayer de corriger ces interférences en effectuant une ou plusieurs des opérations suivantes:

- Déplacer l'antenne de réception.
- Augmenter la distance entre l'équipement et le récepteur.
- Brancher l'équipement à une prise d'un circuit autre que celui sur lequel le récepteur est branché.
- Consulter le détaillant ou un technicien de radiotélévision expérimenté.

Canada: L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- L'appareil ne doit pas produire de brouillage.
- L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Déclaration d'ET sur l'exposition aux radiations: Cet équipement est conforme aux limites d'exposition aux radiations définies par le Canada pour des environnements non contrôlés. Ce dispositif ne peut pas être utilisé en conjonction avec une autre antenne ou un autre émetteur.

English:

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<p>1 Charging</p> <p>R Right ear</p> <p>Charging time is about 2 hours</p> <p>Please charge the battery for 2 hours before use</p>	<p>2 Bluetooth pairing</p> <p>R Right ear</p> <p>1. = = 02"</p> <p>When using the headset for the first time, after turning on the headset, the headset light flashes white and blue alternately to enter Bluetooth pairing</p> <p>2. </p> <p>Bluetooth name "Philips TAH6519", click to connect</p>	<p>3 Music Play/Pause</p> <p>R Right ear</p> <p> = = ... 1"</p> <p>Click once to switch music play/pause</p>	<p>5 Switch music tracks/ increase volume</p> <p>R Right ear</p> <p> = = ... 01"</p> <p>Long press for 1 second to switch to the next song</p> <p> = = ... x1</p> <p>Click once to increase the headphone volume</p>	<p>7 Incoming call control</p> <p>R Right ear</p> <p> = = ... x1</p> <p>Click once to answer the call</p> <p> = = ... 01"</p> <p>Press and hold for 1 second to hang up/reject the call</p>	<p>9 Restore factory settings</p> <p>R Right ear</p> <p> = = ... 04"</p> <p>Long press the headset for 4 seconds to re-enter Bluetooth pairing mode</p>
		<p>4 Music track switching/ volume reduction</p> <p>R Right ear</p> <p> = = ... 01"</p> <p>Press and hold for 1 second to switch to the previous song</p> <p> = = ... x1</p> <p>Click once to turn down the headphone volume</p>	<p>6 Power on/off</p> <p>R Right ear</p> <p> = = ... 02"</p> <p>Press and hold for 2 seconds to turn on the headset</p> <p> = = ... 04"</p> <p>Press and hold for 4 seconds to disconnect first and then turn off</p>	<p>8 Voice assistant wake-up</p> <p>R Right ear</p> <p> = = ... 01"</p> <p>Long press for 1 second to wake up the voice assistant</p> <p> = = ... x1</p> <p>Single click to turn off the voice assistant</p>	<p>10 Noise reduction mode</p> <p>R Right ear</p> <p> = = ... x1</p> <p>Click to switch between normal mode/transparency mode/noise reduction mode</p>