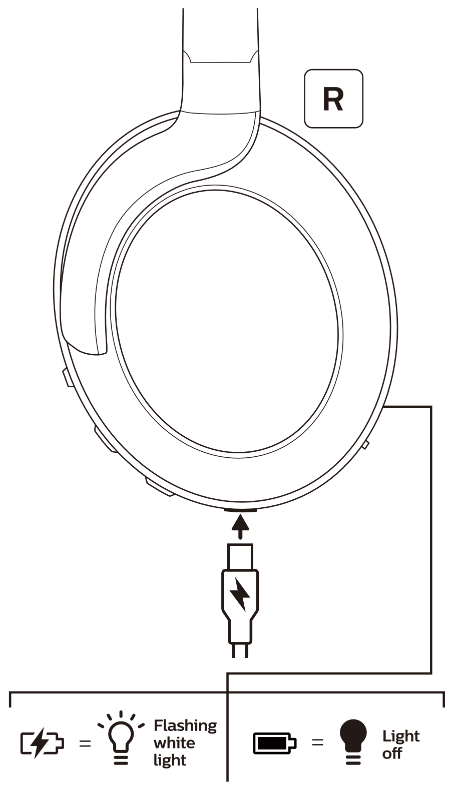
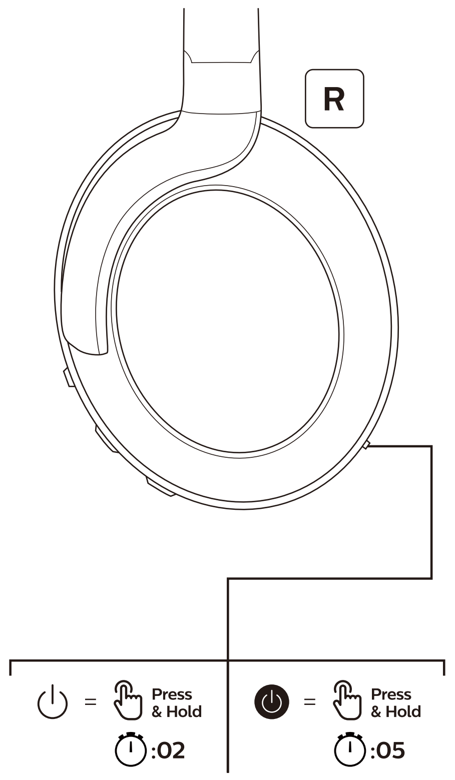
SHB4805/00 + /27
Accordion folding with 1 color printing (double side printing):
Finished size – W89 x H144 mm

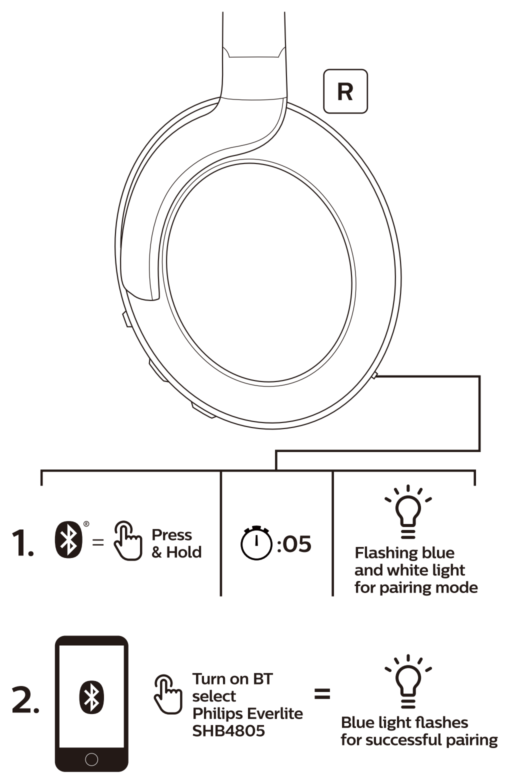
1. Charging



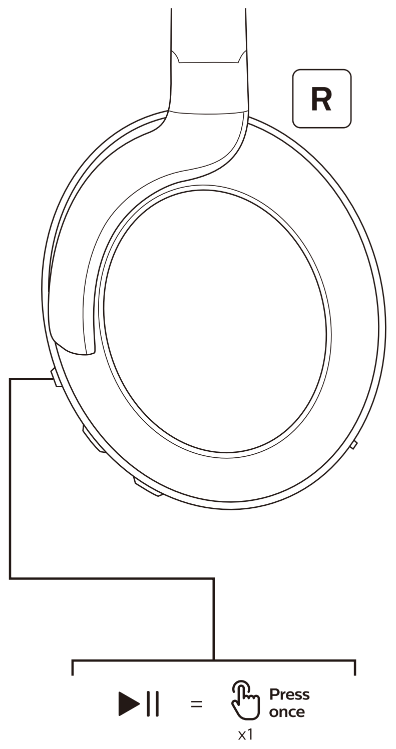
2. On/Off



3. Pairing


R
1. = Press & Hold
:05
Flashing blue and white light for pairing mode
2. Turn on BT select Philips Everlite SHB4805
=
Blue light flashes for successful pairing

4. Play/Pause



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www.philips.com/welcome

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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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Este equipamento opera em caráter secundário, isto é, não tem direito à proteção contra interferência prejudicial, mesmo de estações do mesmo tipo, e não pode causar interferência a sistemas operando em caráter primário.

警告：充電には認可された輸入事業者等が明記されたUSB充電器DC 5Vのみをお使いください

免責：お客様がご購入された製品について、弊社に故障または重大な過失がある場合を除き、損害賠償責任は購入金額を限度額といたします。弊社における保証は本製品の機能に関する保証のみに限ります。

注意事項：
1. 自転車、自動車、オートバイなどの運転中には、ヘッドホンを使用しないでください。交通事故の原因になります。
2. 踏み切り、車の通る道、工事現場など周囲の音が聞こえないと危険な場所でヘッドホンを使用しないでください。事故や怪我の原因となります。
3. 接続されたポータブル機器の音量を上げすぎないようにご注意ください。耳を刺激するような大きな音量で長時間続けて聞くと、聴力に悪い影響を与えることがあります。
4. 高温やほこりの多い場所、直接日光の当たる場所、水のかかる場所には置かないでください。故障の原因になります。
5. 故障したときは使用しないでください。
6. 強い衝撃を与えないで下さい。
7. 分解しないでください。故障の原因となります。

保証規定：保証期間中に正常なご使用状況のもとで故障した場合は、本記載内容に基づき無償修理いたします。万一故障した場合は、お買い上げの販売店又はフィリップスサポートセンターまでお申し込みください。なお、次のような場合は、保証期間内でも有償修理とさせていただきます。
1. 本書のご提示がない場合。
2. お買い上げ販売店名の記載及び捺印、お買い上げ年月日がない場合。
3. ご使用上の誤り・不当な修理や改造による故障及び損傷。
4. 火災、地震、風水害、雷、その他の天災地変、虫害、塩害、公害、ガス害や異常電圧、指定外使用電源（電圧周波数）による故障及び損傷。
5. 不具合の原因が本製品以外（外部要因）による場合。
6. 一般家庭用以外（例えば業務用）での使用による故障及び破損。
7. 消耗部品の自然な消耗・劣化による故障。
8. お買い上げ後の輸送、移動、落下及び砂かぶり、水かぶりなどによる故障及び損傷。
9. その他弊社の判断に基づき、無償保証が認められない場合。

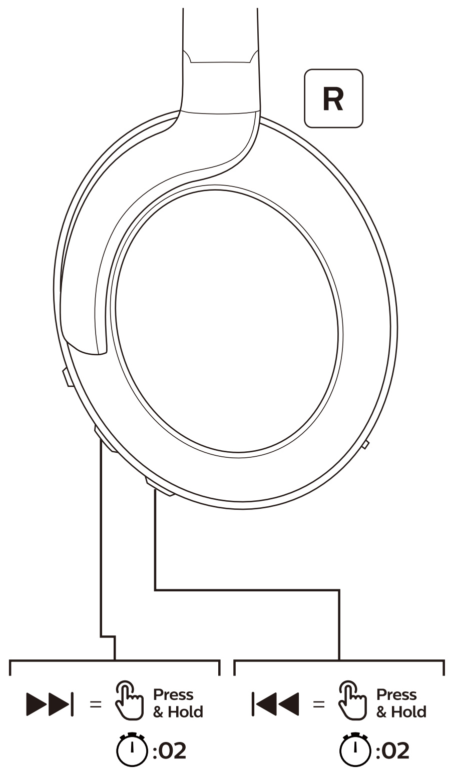
本書は、日本国内においてのみ有効です。 (This warranty is valid only in Japan)

Frequency range: 2.402-2.480GHz Transmitter power: < 20dBm

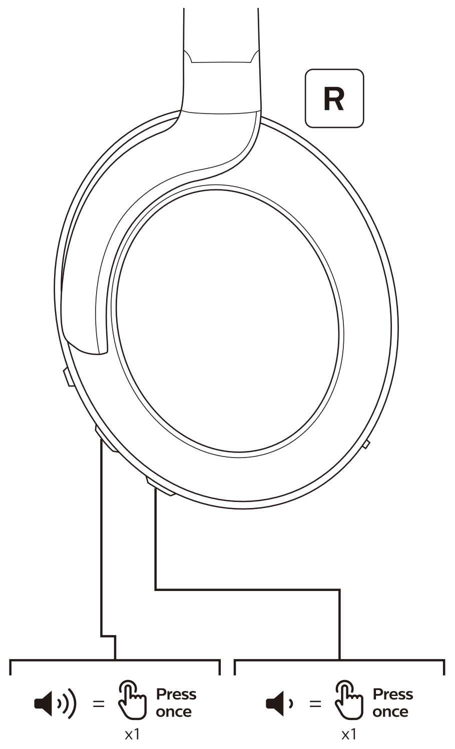
ADVERTÊNCIA: Cuidados com a utilização e descarte de pilhas e baterias. Não descarte as pilhas e baterias juntamente ao lixo doméstico. O descarte inadequado de pilhas e baterias pode representar riscos ao meio ambiente e à saúde humana. Para contribuir com a qualidade ambiental e com sua saúde, a Philips receberá pilhas e baterias comercializadas ou fornecidas com seus produtos após seu fim de vida, que serão encaminhadas à destinação ambientalmente correta. A Philips dispõe de pontos de coleta em Assistências Técnicas.

028
ANATEL
R 018-170183
T D17-0060018
Li-ion
Contenido: 1 pieza
CNC ID:

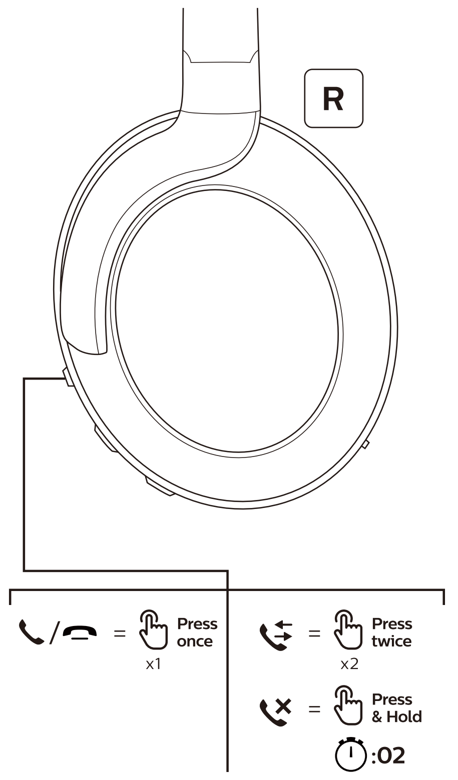
5. Track control



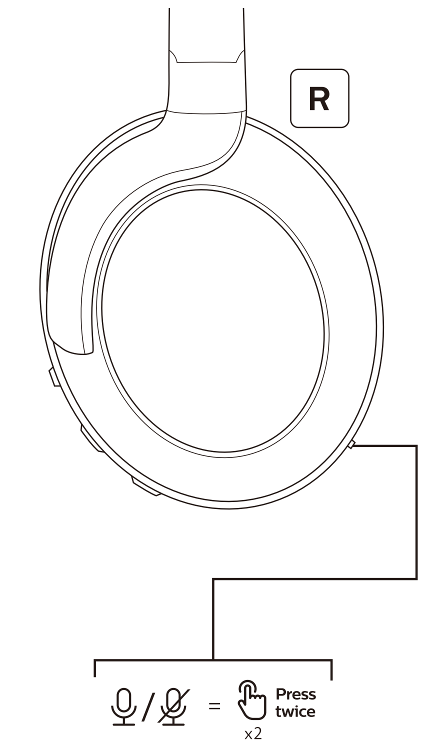
6. Volume control



7. Call features



8. Mute On/Off



To use the voice control feature on your phone via Bluetooth please refer to the user manual for the correct settings for your device.

PHILIPS
Flite
SHB4805

Quick start guide

Please refer to www.philips.com/welcome for the full user manual

TPV Template version 2.0 I TPV - B - 019 - 06 I Confidential

Version history

QSG ARTWORK

Scale:100%
Unit: mm

Project: SHB4805 I Design Lead: Simon Waterhouse DO NOT ERASE THIS TABLE

Version	Summary of updates	Approved for use by	Date	Version	Summary of updates	Approved for use by	Date
v1.0	Artwork Release	Liza Lau	07/06/2017	...	...	...	...
v1.1	*New copyright *Company change from Gibons innovation to MMD Hong Kong Holding limited	Logan	20181016	...	...	...	...
				...	...	...	...
...	...	...	...	...	...	...	...
...	...	...	...	...	...	...	...
...	...	...	...	...	...	...	...
...	...	...	...	...	...	...	...

MINAMI Acoustics Limited

项目名称：SHB4805DC/00	内部型号： MB-669A-N00
料号：874-1H45140C22-0 描述：SHB4805DC/00/27 QSG 80G书纸 双面印1c 展开尺寸445x144mm 折后89x144mm 风琴4折（无卤素）	
尺寸：（445*144）mm	公差：+/- 0.5mm
客户：Gibson	参考：RD-WI-48 A0 包装彩盒彩卡通用标准
变前料号：/	变更原因：/
发行者：赖丽荣	发行日期：2017-6-7

正面

尺寸为：89*141.5mm

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:

- 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 transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Canada:
This device complies with Industry Canada licence-exempt RSS standard(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.

CAN ICES(B)/NMB-3(B)

IC Radiation Exposure Statement:
This equipment complies with Canada 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.

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.

BC

反面

French

Avis de conformité

Cetappareilsatisfait aux règlements de la FCC partie 15 du Code of Federal Regulations.
Son fonctionnementestassujetti aux deux conditions suivantes :

1. Cetappareil ne doit pas causer d’interférencepréjudiciable et
2. l’appareildoit accepter touteinterférencereçue, y compris les interférences qui peuvent causer un fonctionnement non désiré.

Règlement de la FCC
Cet équipement a été testé et jugé compatible avec les limitess’appliquant aux appareilsnumériques de la classe B, conformément à l’article 15 du règlement de la FCC. Ceslimitesont été définies pour fournirune protection raisonnablecontre les interférencesnuisiblesdans le cadre d’une installation résidentielle.
Cet équipementgénère, utilise et peut émettre de l’énergieradiofréquence et, s’il n’est pas installé niutilisé conformément aux instructions, peut causer des interférencesgênantes pour les communications radio.
Rien ne garantittoutefoisque des interférences ne surviendront pas dansune installation particulière. Si cet équipement cause des interférencesnuisibles pour la réception de la radio ou de la télévision, ce qui peut êtredéterminé enmettantl’équipement hors tension puis sous tension, l’utilisateurdevra essayer de corrigercesinterférenceseneffectuantuneouplusieurs des opérationssuivantes :

Déplacezl’antenne de réception.
Augmentez la distance entre l’équipementet le récepteur.
Branchezl’équipement à uneprise d’un circuit autrequeceluisurlequel le récepteurestbranché.
Consultez le détaillantouuntechnicien de radiotélévisionexpérimenté.

Canada :
Le présentappareilestconforme aux CNR d’Industrie Canada applicables aux appareils radio exempts de licence. L’exploitationestautorisée aux deux conditions suivantes : (1) l’appareil ne doit pas produire de brouillage, et (2) l’utilisateur de l’appareildoit accepter tout brouillageradioélectriquesubi, mêmesi le brouillageest susceptible d’encompromettre le fonctionnement.

CAN ICES(B)/NMB-3(B)

Déclarationd’ICsurl’exposition aux radiations:
Cet équipementestconforme aux limitesd’exposition aux radiations définies par le Canada pour des environnements non contrôlés.
Cet émetteur ne doit pas êtreinstallé au mêmeendroitniutilisé avec uneautreantenneou un autre émetteur.

BC