Gear4

Stream1
Quick Start Guide

Product details

Version	0.1
Created	13 05 2016
Modified	

Dimensions

FLAT

Width	140 mm
Height	140 mm
Width	840 mm
Height	140 mm
Depth	0 mm
Scale	1:1

Material Specifications

Weight XXXgsm

Print Specifications

Litho print CMYK 4 col

Spot colours

P541C

P632C

Finishes

Gloss lamination

Total number of cols/specials 7

Artwork Annotations

Cutter

Version Notes

Changes from V0.1:

BLUETOOTH SET UP

1 Toggle the Source button until the Bluetooth LED is lit blue colour.

2 The blue LED will flash.

3 Open the settings on your device. Turn on Bluetooth and select and connect your Stream 1 speaker.

4 The Bluetooth LED will turn solid blue.

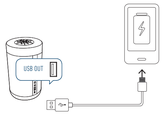
5 Select and play music from the internet or any App.

AUX IN

1 Toggle the Source button until the AUX IN icon shines green. Connect a 3.5mm cable between the AUX IN socket on the rear of the speaker and your external music device.

POWER OUT, EXTERNAL CHARGING

Connect a USB charging cable to the USB Power Out and charge your device.



NOTE:
a) The speaker must be powered on to activate the power out function.
b) If the speaker is idle for 15 minutes it will automatically power off.

GEAR4 One Year Warranty
GEAR4 UK Limited, trading as GEAR4, warrants this product to be free from defects in workmanship and materials at the point of sale. Subject to this product being used in accordance with its instructions for use, the product shall continue to be free from defects, for a period of one (1) year from the date of purchase. GEAR4 UK Limited's liability is limited to the repair or replacement, at any defective product under warranty. It is void if the product has been subjected to abuse, misuse, misapplication, product modifications, faulty ancillary equipment, improper voltage or current, lightning or other acts of God, commercial non-home use, normal wear and tear, shipping damage or loss, damage to digital media players or damage caused by the actions of anyone other than GEAR4 UK Limited are expressly excluded from the warranty stated above. GEAR4 UK Limited will, at its sole election, repair or replace any product that proves to be defective in either or both of workmanship or materials and as covered by this warranty. If the product is no longer available or if it is found to be beyond repair, GEAR4 UK Limited will replace the product with a similar product. If the product is no longer in production, replace your product with a similar product. GEAR4 UK Limited's liability is limited to the repair or replacement, of any defective product under warranty and any incidental or consequential damages are expressly excluded to the fullest extent permitted by law. This warranty is not transferable and does not extend to users other than the person who originally purchased the product.
Nothing in this manual shall limit or exclude liability of GEAR4 UK Limited for death or personal injury resulting from GEAR4 UK Limited's negligence, for fraud or fraudulent misrepresentation, or any other liability that cannot be excluded by law. This warranty gives you specific legal rights and you may also have other legal rights in addition to the ones afforded you by the laws of your country. This warranty is not intended to operate to limit such legal rights.

Warning
To reduce the risk of fire or electric shock, do not expose this unit to rain or moisture. The apparatus shall not be exposed to dripping or splashing and that no objects filled with liquids, such as vases, shall be placed on the apparatus.

Caution
Use of controls or adjustments of performance or procedures other than those specified may result in hazardous radiation exposure.
Batteries (battery pack or batteries installed) shall not be exposed to excessive heat such as sunshine, fire or the like.

Unpacking and installation
Unpack your unit carefully. We recommend that you save the packaging in case you ever need to store your unit. To avoid damage, never place the unit or its batteries near radiators, in front of heating vents, under direct sunlight or near water.

For your safety
Never handle the unit with wet hands, as this could cause fire or electric shock.
Refer servicing to qualified personnel only. Do not open the housing. Unplug the unit during lightning storms and when unused for extended periods of time.

Disposal
According to the European Directive 2002 / 96 / EC all electrical and electronic products must be collected separately by a local collection system. Please ensure that your product is disposed of in accordance with the local authority's recycling regulations.
The wheelie bin mark indicates that this product should not be disposed with other household waste throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.

FCC Rules :
Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. 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 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.

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 20cm between the radiator & your body.
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.

INDUSTRY 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 interference; and
(2) this device must accept any interference, including interference that may cause undesired operation of the device.
"Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more that necessary for successful communication. This Class B digital apparatus complies with Canadian ICES-003.

Australian Consumer Law
In Australia, the Trade Practices (Australian Consumer Law) Amendment Regulations 2010 (No. 1) apply. Our goods come with guarantees that cannot be excluded 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.

Attention
L'utilisation des commandes ou les réglages de performances par des procédures autres que celles spécifiées risquent d'entraîner une exposition à des radiations dangereuses. Les piles (piles incluses ou installées) ne doivent pas être exposées à une chaleur excessive, notamment aux rayons directs du soleil, à une flamme ou source similaire.

Déballage et installation
Déballer l'appareil avec soin. Nous recommandons de conserver l'emballage, pour tout stockage prolongé éventuel de l'appareil. Pour éviter tout endommagement, ne jamais placer l'appareil ou ses batteries près d'un radiateur, près d'une bouche d'aération, sur un rebord de fenêtre exposé au soleil ni près d'une source d'eau.

Zone l'intérêt de la sécurité
Ne jamais manipuler l'unité avec des mains mouillées, sous peine d'électrocution ou d'incendie. Consulter exclusivement un personnel qualifié pour toute réparation. Ne pas ouvrir le boîtier. Débrancher l'appareil pendant les orages avec foudre et lorsqu'il n'est pas utilisé pendant une période prolongée.

Mise au rebut
Conformément à la directive européenne 2002 / 96 / EC, tout appareil électrique ou électronique doit être collecté séparément par un système local de collecte des déchets électriques et électroniques. Respecter les lois et réglementations en vigueur et ne pas mettre au rebut dans les déchets ménagers.
Le symbole avec une poubelle barrée signifie que ce produit ne doit pas être mis au rebut avec les déchets ordinaires. Afin d'éviter tout risque à l'environnement ou à santé humaine lié à des mises au rebut non contrôlées, procédez à un recyclage responsable afin de promouvoir la réutilisation durable des ressources matérielles. Pour retourner votre appareil usagé, utilisez les programmes de renvoi et collecte ou contactez votre revendeur qui pourra se charger du recyclage responsable du produit.

FCC
Toute modification non expressément approuvée par la partie responsable de la conformité risque d'annuler le droit d'utilisation de cet équipement.
Cet équipement a été testé et est conforme aux limites imposées aux appareils numériques de classe B, conformément à la section 15 des règles de la FCC. Ces limites ont été conçues pour protéger les installations domestiques contre les interférences néfastes. Cet équipement génère, utilise et émet des l'énergie sous forme de fréquences radio et, en cas de non-respect des instructions d'installation et d'utilisation, risque de provoquer des interférences.
Toutefois, aucune garantie n'est fournie quant à l'absence d'interférences. En cas d'interférences radio ou télévisuelles, pouvant être vérifiées en mettant hors, puis sous tension l'équipement, l'utilisateur peut tenter de résoudre le problème de l'une des façons suivantes :
- Réorienter ou déplacer l'antenne de réception ;
- Éloigner l'équipement du poste de réception ;
- Brancher l'équipement sur une prise appartenant à un circuit différent de celui du poste de réception ;
- Consulter le revendeur ou un technicien radio/TV qualifié.

DÉCLARATION DE LA FCC SUR L'EXPOSITION AUX RADIATIONS
Ce dispositif répond aux limites de la FCC sur l'exposition aux rayonnements établies pour un environnement non-contrôlé. Il doit être installé et utilisé en respectant une distance minimale de 20 cm entre la source de radiations et votre corps. Cet appareil est conforme à la section 15 des règles de la FCC. Son fonctionnement est soumis à la condition suivante :
(1) Cet équipement ne doit pas provoquer d'interférences; et
(2) Ce périphérique doit tolérer les interférences, ce qui inclut les interférences qui risquent de provoquer un dysfonctionnement du périphérique.

INDUSTRIE CANADA
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.
Conformément à la réglementation d'Industrie Canada, le présent émetteur radio peut fonctionner avec une antenne d'un type et d'un gain maximal (ou inférieur) approuvé pour l'émetteur par Industrie Canada. Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

GEAR4 HK Limited declares that this portable speaker (WFB01) is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/CE. It's possible for you to download a complete copy of this declaration on the website www.gear4.com/DOC.

GEAR4 HK Limited déclare que cette enceinte portable (WFB01) est conforme aux principales exigences et autres clauses pertinentes de la directive européenne 1999/5/CE. Vous trouverez la version complète de cette déclaration sur notre site Web: www.gear4.com/DOC.

EU License Importer (Germany)
STRAX GmbH, Belgische Allee 52 – 54, 53842 Troisdorf

For product support, visit:
Pour l'assistance produit, consultez le site :
Para obtener soporte para el producto, visite:
Produktsupport erhalten Sie unter:
Per il supporto del prodotto visitare:
Para assistência de produto, visite:
Ga voor productondersteuning naar:
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For at modtage produktsupport, gå til:
- For produktsøjle, gå til:
Wsparcie dla produktów na stronie:
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www.gear4.com

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Model No: WFB01, Speaker Output 10w, 3x 5w
Battery information: 3.7V 4400mAh Rechargeable
Bluetooth Specification: Bluetooth V2.1
FCC ID: POD WFB01, IC:20023-WFB01
V0.1

gear4 BLACK

stream 1
FREE YOUR TUNES - PREMIUM AUDIO ANYWHERE

INSTALLING THE GEAR4 APP

1 Connect your iPhone/iPad or Android device to your home WiFi network.

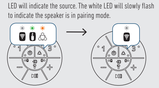
2 Install the GEAR4 Stream App from the Apple or Google Play Store.
NOTE: Make sure that you are connected to the same WiFi network as you plan to set the speakers up on.

POWERING UP

1 Connect the power to the speaker.

2 Press the power button.

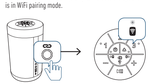
3 The LED's will flash white, green and orange while the speaker is booting up. It will take approximately 20 seconds for the speaker to start up. After the speaker is fully booted the LED will indicate the source. The white LED will slowly flash to indicate the speaker is in pairing mode.



HOMESTREAM SET UP USING THE WPS BUTTON

1 Switch the speaker to HomeStream mode.

2 Press and hold the connect button for 3 seconds. The white WiFi LED will flash quickly to indicate the speaker is in WiFi pairing mode.



3 Press the WPS button on the router.
NOTE: the WPS process is based on your Router's User Guide.

4 The WiFi LED will turn solid white when the setup is complete.

5 Launch the GEAR4 Music App. Click New Group. Create a group by selecting the 'Stream 1' speaker. You are now ready to select a source and enjoy playing music.
NOTE: Your speakers must be connected to the same router as your device.

ADDING MORE SPEAKERS TO THE HOMESTREAM NETWORK

1 Power on and switch the new speaker to HomeStream mode.

2 Press the PairShare button once on your first connected speaker. The PairShare and WiFi LED's will flash to indicate the speaker is in search mode. When the speaker is connected the white and orange LED's will turn solid.

3 Press and hold down the PairShare button on the new speaker for 3 seconds. The PairShare LED will turn solid white when the speaker is connected.

4 Open the GEAR4 App, go to GROUP then Speakers and click on the new speaker to add it to the group. You are now ready to select a source and enjoy playing music.
NOTE: Your speakers must be connected to the same router as your device.

HOMESTREAM SET UP USING THE GEAR 4 STREAM APP

1 Switch the speaker to HomeStream mode.

2 Press the connect button. The WiFi LED will flash white and yellow to indicate the speaker is in WiFi pairing mode.

3 Switch on your device. Open the settings page and select the 'HomeStream' speaker.

4 Open the GEAR4 App, click Configure Speaker and select Add New Speaker. Select the 'Stream 1' speaker. Follow the instructions on the App.
NOTE: Your speakers must be connected to the same router as your device.

DIRECTSTREAM SET UP

1 Switch the speaker to DirectStream mode.

2 The WiFi LED will be solid yellow and the PairShare LED will be solid orange. The yellow 1,2,3 LED's will slowly flash, this will indicate the speaker is ready to pair.

3 Open settings on your device and select 'DirectStream' in the WiFi settings menu.

4 Input the password 'GEAR4STREAM' and press connect.

5 Open the GEAR4 App and select the 'Stream 1' speaker. You are now ready to select a source and enjoy playing music.

ADD MORE SPEAKERS TO A DIRECTSTREAM NETWORK

1 Power on and switch the new speaker to DirectStream mode.

2 Press the PairShare button on your first connected speaker. The PairShare and WiFi LED's will flash to indicate the speaker is in search mode.

When the speaker is connected the yellow and orange LED's will turn solid and the 1,2,3 LED's will flash.

3 Press the PairShare button on the new speaker for 3 seconds. The WiFi LED will turn solid yellow when your speaker is connected.

4 Open the GEAR4 App, go to GROUP then Speakers and click on the new speaker to add it to the group. You are now ready to select a source and enjoy playing music.