



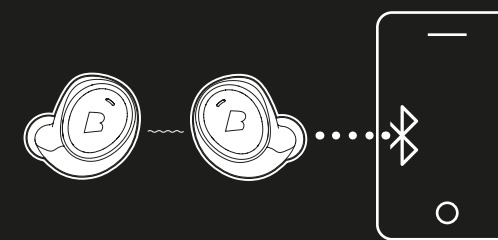
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v1. 07-25-2015

7 How to connect The Dash & BT Device

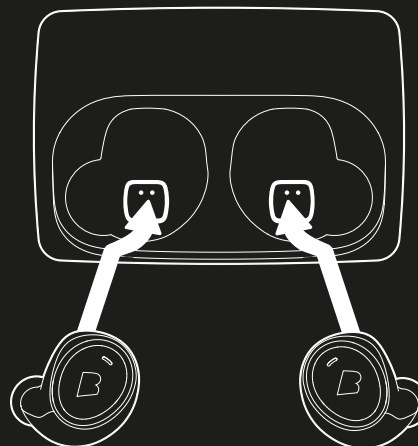
Go to your smartphone settings to turn on bluetooth. Insert the Dash into your ear and activate pairing mode by touching the touch area with a finger until the pairing feedback sound is heard.

Phone & media connection (Bluetooth Classic)
Select "The Dash Audio" in your list of available bluetooth devices.

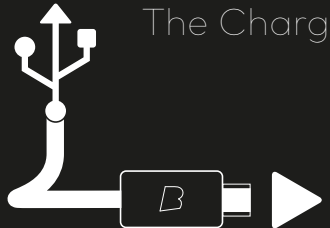
Data connection (Bluetooth LE)
Open the Bragi App and select "The Dash Smart".



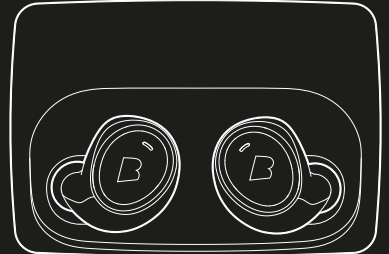
8 How to charge The Dash



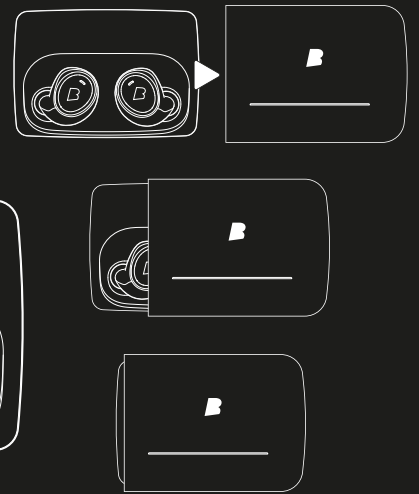
9 How to charge The Charger



Please plug the Charger with the Dash into a USB-Port or Wallcharger.



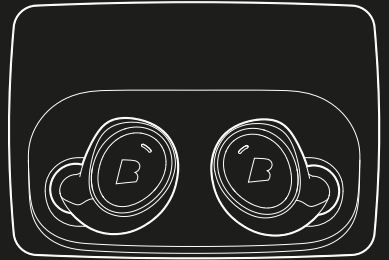
10 Guess what ... The Charger & Slide



11 How to update The Software

- 1 Download the latest Software from developer.bragi.com
- 2 Place the Dash in the Charger
- 3 Connect the Charger to your computer
- 4 Copy the software file onto your Dash
- 5 Safely eject the Dash mass storage
- 6 The Dash will start to blink blue and run the update
- 7 The update is complete when the Dash LED starts breathing again
- 8 Enjoy the new version!

12 How to reset The Dash



If you need to reset the Dash Plug it into the charger and press a paper clip into the hole on the right side of the Charger for until it blinks 3 times.

Take a paper clip or something else pointy

13 How to interact Basic gestures

Left Track	Right Listen & Communicate
Start / Stop activity	Play / Pause music
Activity feedback	Next song
Audio Transparency Up/Down	Volume Up/Down
Activity Menu Enter/Exit	Playlist Menu Enter/Exit
Select activity	Select playlist
Next activity	Next playlist
	BT Pairing mode

14 More Treasures

developer.bragi.com
We created a platform for you to ask questions, discuss with us on different topics, share your experience with other developers & get additional and always up-to-date information on the Dash.

Bragi Developer App
To get the Developer App please visit developer.bragi.com for further instructions



The Dash Developer Kit Quick Start Guide

Before you get started – Activate The Dash.

1 To activate the Dash connect the Charger including Dash to a USB power source. Disconnect the USB Power and your Dash is active.

2 Download the Bragi Developer App on developer.bragi.com

3 Register your Dash through the developer app to get full support.

1 Here we go.

What's inside?

Introducing the Dash

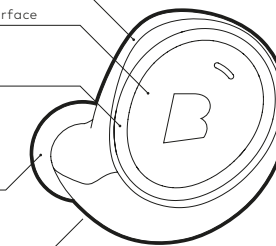
FitSleeves (XS/S/M/L)

Optical Touch Surface

LED Lighting

Passive Noise Cancellation

Pulse Oximetre & Health Sensors



... and a lot more.

2

What's inside the box?

The Developers Kit

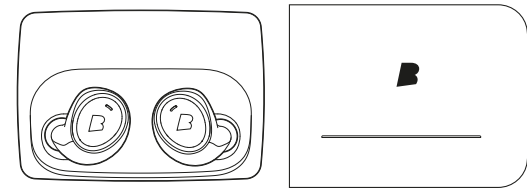
Ambient Microphone

4GB Flash storage

InEar Microphone

Balanced Armature Drivers

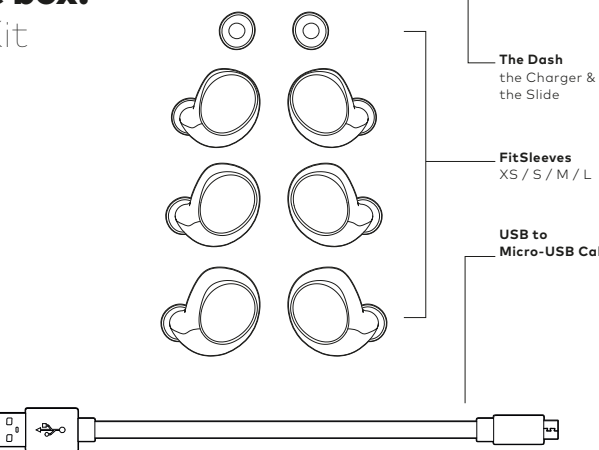
Accelerometer



The Dash
the Charger &
the Slide

FitSleeves
XS / S / M / L

USB to
Micro-USB Cable



3

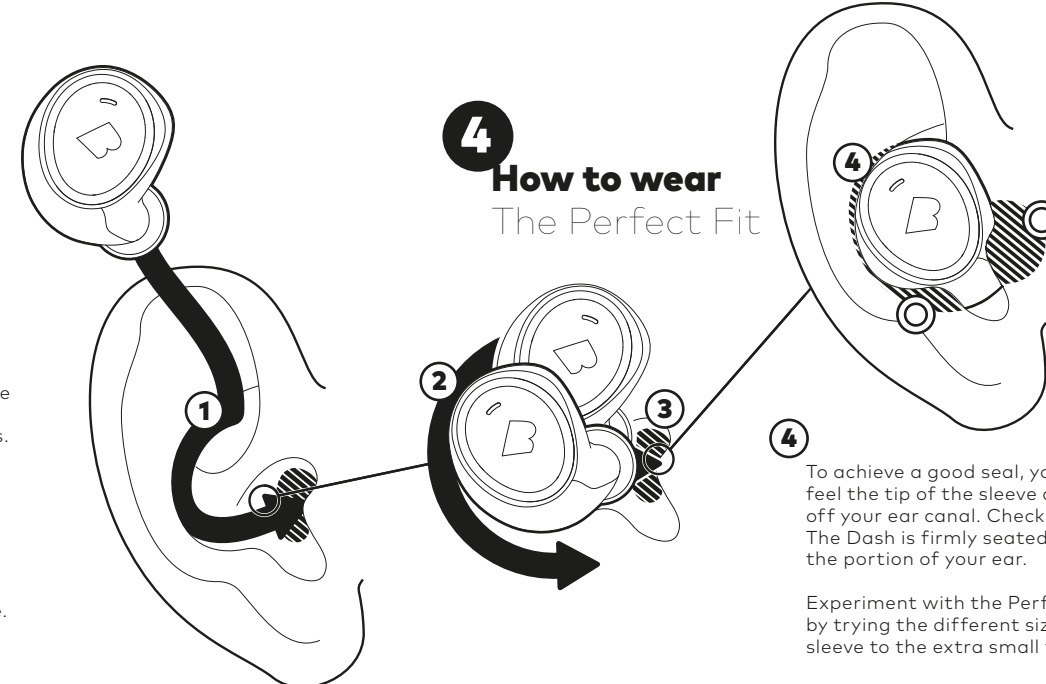
How to insert The Dash

1 & 2

Position the „R“ Dash with LED lighting in a vertical position as shown in diagram „Insert the Dash“. Insert the tip of the Dash firmly into your ear canal and rotate backwards.

3

To finish installing the Dash, gently pull the top portion of your ear upwards, while using your free hand to adjust the Dash for a comfortable fit within your ear canal and outer ear cartilage.



4 How to wear The Perfect Fit

To achieve a good seal, you should feel the tip of the sleeve close off your ear canal. Check that The Dash is firmly seated within the portion of your ear.

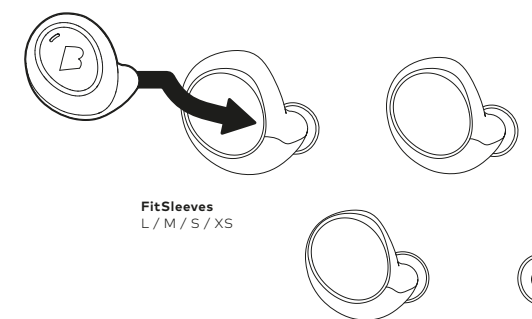
Experiment with the Perfect Fit by trying the different sizes: large sleeve to the extra small tip.

5

How to change size The FitSleeves

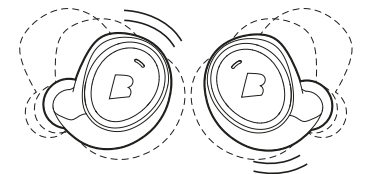
Try different sleeve sizes until it feels comfortable and secure.

You will need the Perfect Fit to maximise performance and accuracy of the device.



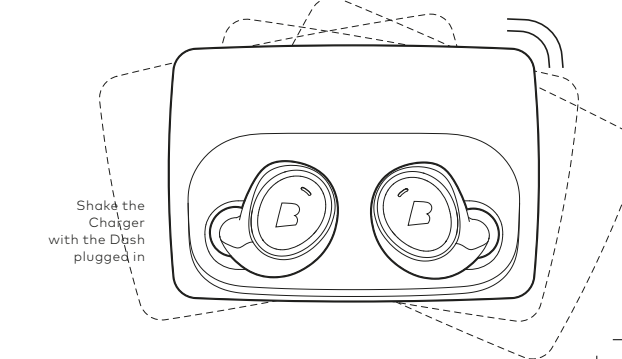
6

How to check the battery The Dash & the Charger



100%
< 40%
< 20%

Shake the Dash
to get the battery status



Shake the
Charger
with the Dash
plugged in



The Dash Attention!

EN ATTENTION!



Headphone listening at high volume levels
– particularly over extended periods of time –
may damage your hearing.

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

- › To guarantee your personal safety, please ensure that these headphones are not worn or kept in the immediate vicinity (closer than 10 cm) of a pacemaker.
- › Do not insert jack plug into electric sockets.
- › Supervise children when using the equipment.
The product is not a toy.

INFORMATION ON DISPOSAL FOR USERS OF WASTE ELECTRICAL & ELECTRONIC EQUIPMENT (PRIVATE HOUSEHOLDS)



This symbol on the products and/or accompanying documents means that used electrical and electronic products should not be mixed with general household waste. For proper treatment, recovery and recycling, please take these products to designated collection points, where they will be accepted on a free of charge basis. Alternatively, in some countries you may be able to return your products to your local retailer upon the purchase of an equivalent new product. Disposing of this product correctly will help to save valuable resources and prevent any potential negative effects on human health and the environment which could otherwise arise from inappropriate waste handling. Please contact your local authority for further details of your nearest designated collection point. Penalties may be applicable for incorrect disposal of this waste, in accordance with national legislation.

INFORMATION ON DISPOSAL IN OTHER COUNTRIES OUTSIDE THE EUROPEAN UNION

This symbol is only valid in the European Union. If you wish to discard this product, please contact your local authorities or dealer and ask for the correct method of disposal.




EN 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.


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.



FR 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 doit pas causer d'interférence préjudiciable 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 compatible 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:

Déplacez l'antenne de réception.

Augmentez la distance entre l'équipement et le récepteur.

Branchez l'équipement à une prise d'un circuit autre que celui sur lequel le récepteur est branché. Consultez le détaillant ou un technicien de radiotélévision expérimenté.

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.

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

DÉCLARATION D'IC SUR L'EXPOSITION AUX RADIATIONS:

Cet équipement est conforme aux limites d'exposition aux radiations définies par le Canada pour des environnements non contrôlés.

CET ÉMETTEUR NE DOIT PAS ÊTRE INSTALLÉ AU MÊME ENDROIT NI UTILISÉ AVEC UNE AUTRE ANTENNE OU UN AUTRE ÉMETTEUR.

Flipbook starts here ...

g

go

goo

W



wi

wii



wild

wild!



v 1.1, 2015-10, Kickstarter & Pre-Order Issue

CE 0560



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Bragi GmbH, Munich, Germany, Earth

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