



Before you get started

Activate the Dash



To activate The Dash connect The Charger including The Dash to your computer via the USB Cable. The Dash is activated when the LightGuide flashes blue. You may now safely eject and disconnect at any time.



Download the Bragi App on bragi.com



Register your Dash through the

FCC ID: 2AF5TB1001L IC : 20811-2AF5TB1001L
FCC ID: 2AF5TB1001R IC : 20811-2AF5TB1001R



Bragi App

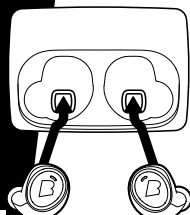
Download it

Customize
Download the free Bragi App now to personalize and set up your Dash bragi.com/app

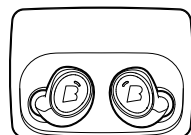
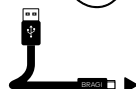


How to charge

The Dash & Charger



Place The Dash in The Charger and make sure it sits on the MagSnap.

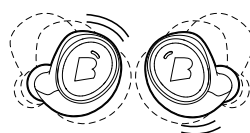


To charge the battery, connect The Charger to your Computer or another power source via USB. The Charger fully charges The Dash up to 5 times while on-the-go.



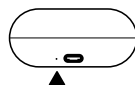
How to check the battery

The Dash & Charger



Shake The Dash
And you will see the current battery status of your Dash.

full ———
high ———
medium ———
low ———



high ———
medium ———
low ———

Check out the LED on the side of The Charger to see the current battery status. The Dash needs to be placed in The Charger or The Charger needs to be connected to a power source.



How to insert

The Dash

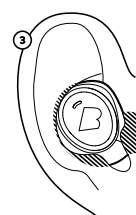
① & ②

Take The Right Dash, tilt it slightly forward and insert the speaker tip into your ear canal. Adjust to a PerfectFit by rotating The Dash backwards until it feels comfortable and secure in your ear.



How to wear

The PerfectFit



③

With The PerfectFit you should feel The Dash completely closing off your ear canal while it sits snugly in your ear.

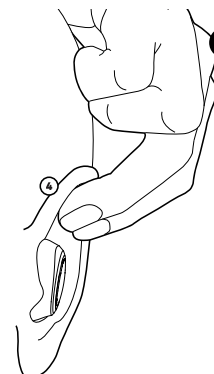
④

Achieving The PerfectFit may require some adjustment. To adjust you can use one hand to lift up in your ear and adjust with the other. By doing this you should be able to press the upper part of The Dash into a locked position as shown in the diagram above.



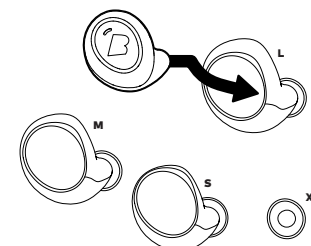
How to change

The FitSleeves



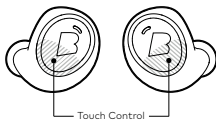
The Dash is already fitted with XS FitSleeves. Try different sizes to find your PerfectFit.

The PerfectFit is important to maximise performance of The Dash and accuracy the DataHub.



6 How to interact

Basic gestures



Left Dash

Track

- Tap
Activity feedback
- 2x Tap
Audio Transparency On/Off
- Swipe
Pairing mode Activity Data
- Hold
Activity Menu Start/Exit
Start / End activity
- Tap
Next activity

Right Dash

Listen & Communicate

- Tap
Play / Pause music
- Tap
Next song
- Swipe
Volume Up / Down
- Hold
Pairing mode Audio
- Hold
Playlist Menu Start/Exit
Select playlist
- Tap
Next playlist
- Tap
Answer a call
- Hold
End a call
- Tap
Only R Dash inserted
Activate standalone mode

7 How to connect

Bluetooth & The Dash

Touch and hold The Right Dash for 5 seconds to enter pairing mode. Select The Dash in your Bluetooth settings and connect.



8 What's inside the box?

The Dash



9 Manual & Registration

Reveal all features

bragi.com/support

Experience the full capabilities of The Dash & reveal all of its exciting features.

Quick Start Guide
The Dash

The Dash
The Charger &
The Slide

FitSleeves
XS / S / M / L

USB to
Micro USB Cable



CE statement:

Do not use the product in the environment at too high or too low temperature, never expose the product under strong sunshine or too wet environment.

The suitable temperature for the product and accessories is 0 °C-50 °C.

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



Excessive sound pressure from earphones and headphones can cause hearing loss.

The device has been evaluated to meet general RF exposure requirement, The device can be used in portable exposure condition without restriction

CE 0560

Hereby, Bragi GMBH declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.

FCC statements:

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.

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications or changes to this equipment. Such modifications or changes could void the user's authority to operate the equipment.

RF exposure:

The device has been evaluated to meet general RF exposure requirement, The device can be used in portable exposure condition without restriction

IC statement:

This device complies with Industry Canada license-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.

Should be translated to:

Cet appareil est conforme avec Industrie Canada RSS exemptions de licence standard(s).

Son fonctionnement est soumis aux deux conditions suivantes:

- (1) cet appareil ne peut pas provoquer d'interférences, et
- (2) cet appareil doit accepter toute interférence, y compris celles pouvant causer un mauvais fonctionnement de l'appareil.

NOTE: 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 or more 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.

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.