



User Guide

# Table of Contents

<b>Before starting</b> .....	<b>4</b>
Downloading the application.....	4
Connecting the Zik 2.0 via bluetooth.....	4
Home screen.....	5
Creating a user account.....	6
<b>Audio settings</b> .....	<b>7</b>
Noise control.....	7
Equalizer.....	7
Parrot Concert Hall effect.....	8
<b>Presets</b> .....	<b>9</b>
Creating a preset.....	9
Downloading a preset.....	12
Applying a preset.....	12
Modifying/deleting a preset.....	12
<b>Headphones settings</b> .....	<b>13</b>
Information.....	13



# Before starting

***Note:** For easy reading, iPhone®, iPad®, iPod® and other compatible telephones or tablets are referred to as 'smartphones' in the manual.*

## Downloading the application

Connect to the App Store<sup>SM</sup> or Google Play<sup>TM</sup> and download the free "Parrot Zik 2.0" application.

## Connecting the Zik 2.0 via bluetooth

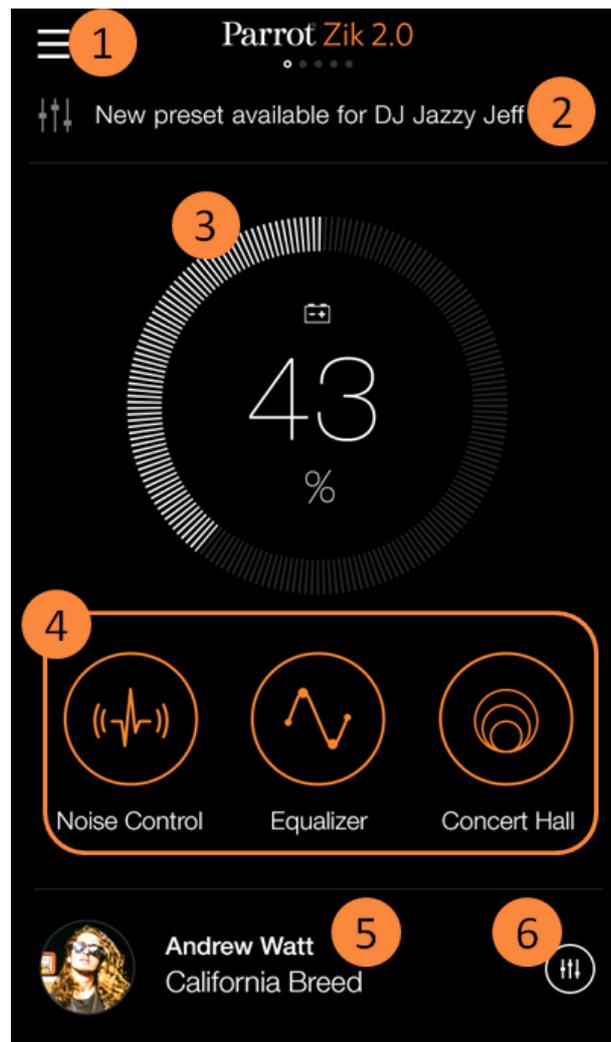
Before the Parrot Zik 2.0 can be used with your *Bluetooth*® smartphone, the two devices must be paired. Once the two devices have detected each other, it is no longer necessary to pair each time.

1. From your telephone or *Bluetooth* smartphone, start a search for *Bluetooth* peripherals.
2. Select "Parrot Zik 2.0".
3. Enter "0000" on your smartphone, if asked to do so.

Once your telephone is paired with the Parrot Zik 2.0, the two devices will connect to each other automatically each time that the Parrot Zik 2.0 is switched on. It is not possible to simultaneously connect several devices to the Parrot Zik 2.0.

***Note:** You can activate / deactivate the automatic connection via Bluetooth of your Parrot Zik 2.0 to your smartphone. To do so, launch the Parrot Zik 2.0 application, press , then, select **Settings** > **Bluetooth auto-connection**.*

## Home screen



#	Description
1	Accessing the contextual menu
2	Accessing the latest three news by scrolling down the screen
3	Parrot Zik 2.0 battery level
4	Activating noise control, equalizer, and Parrot Concert Hall effect
5	Track currently playing
6	Creating a preset from the track currently playing

## Creating a user account

**Note:** To create an account or to login, your smartphone must be connected to internet.

A Parrot user account, a Facebook account, or a Google+ account is necessary to use the Parrot Zik 2.0 application. The **Log In** screen appears automatically when launching the Parrot Zik 2.0 application for the first time and after you disconnect.

To log in with your Facebook or Google account :

1. Connect to your Facebook, Google, or Google + account on your smartphone.
2. Press **f** or **g+**.

To create a Parrot user account :

1. Press **Sign up now**.
2. Type your e-mail address and create a password.
3. Press **Register**.

To modify your user account :

1. Press **≡**.
2. Press your e-mail adress or user name.
3. Press **Edit**.
  - > You can upload a picture, create a user name, change your password, and add a description.
4. Press **Save**.

To disconnect your account, press **≡** then **⏻**.

# Audio settings

On the home screen, press , , and/or  to activate or deactivate the audio settings. When the button is orange, the option is activated. When the button is grey, the option is deactivated.

Slide your finger left in order to access the audio settings screens.

## Noise control

Slide the orange button up and down to increase and decrease the volume of the outside noise.

Set the orange button to minimum to eliminate outside noise.

> The **Noise cancelling mode** is activated.

Set the orange button to maximum to increase environment perception.

> The **Street mode** is activated.

**Note:** To measure the outside noise, the Parrot Zik 2.0 application must have access to the microphone function of your smartphone. For iOS devices, activate the function in **Settings > Parrot Zik 2.0 > Privacy > Microphone**. For Android devices, activate the function in **Settings > Application manager > Parrot Zik 2.0 > Permissions**.



## Equalizer

Slide the orange button towards the setting of your choice.

## Parrot Concert Hall effect

The Parrot Concert Hall effect enables you to create a spatialization effect.

1. Press the audio effect you want.
2. Slide the  buttons vertically in order to set the music source orientation.



# Presets

Presets are recorded audio settings. They enable you to set five frequency bands of your choice and to add an spatialization effect to them.

You can link Smart Audio Tags to them : an artist, an album, a genre, and a title.

You can create and share presets, or download them.

**Note:** You need a user name in order to create a preset. See [Creating a user account](#).

**Note:** To know the number of presets you have created, shared, and downloaded, press , then, press your e-mail address or user name.

## Creating a preset

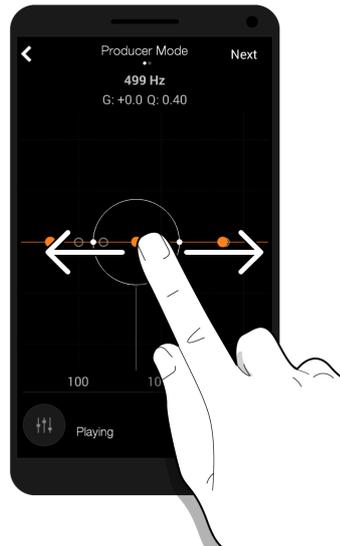
1. Play an audio track.
2. Press , right to the currently playing track.
  - > The **Producer mode** screen appears.

**Note:** The **Bypass** button enables you to compare your preset with the original audio settings of the headphones. When the **Bypass** button is orange, your preset is deactivated. When the **Bypass** button is grey, your preset is activated.

## Setting the gain and quality of a frequency band

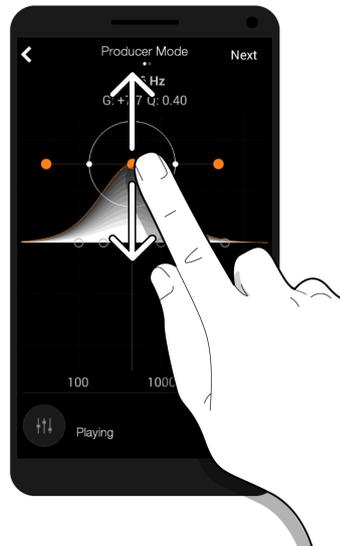
**Note:** You can set the gain and quality of five frequency bands.

1. Press one of the five dots on the curve. Each dot corresponds to a frequency.
  - > The selected dot turns orange. Two handles appears at the right and left sides of the dot.
2. Slide right or left the dot in order to select a frequency. Treble frequencies are situated on the right side of the curve. Bass frequencies are situated on the left side of the curve.
  - > The frequency level appears on the top of the screen.



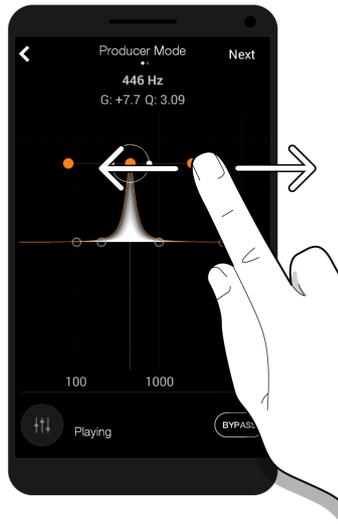
*Selecting a frequency*

3. Slide the dot upwards or downwards to set the gain of the frequency. The gain enables you to modify the volume of the selected frequency.
  - > The gain level appears on the top of the screen.



*Setting the gain*

4. Press one of the handles.
5. Slide the handle inwards or outwards to increase or decrease the quality factor of the frequency. The quality factor enables you to widen or reduce the selected frequency band. The higher the quality factor, the more precise the selected frequency band.
  - > The quality factor appears on the top of the screen.



*Setting the quality factor*

### Setting the Parrot Concert Hall effect

1. Once the gain and quality are set, press **Next**.
2. Press **OFF** to activate the Parrot Concert Hall effect.
3. Set the Parrot Concert Hall effect. For more information, see [Audio settings > Parrot Concert Hall effect](#).

### Saving a preset

1. Press **Save**.
2. Type the name of your preset.

You can also :

- add a cover image to the preset;
- activate the **Smart Audio Tags**. They enable automatic preset selection depending on the currently playing track;
- share the preset by making it public;
- add a description to the preset.

**Note:** *An internet connexion is necessary to share presets.*

3. Press **Save preset**.

**Note:** *The recorded preset is associated with the currently playing track. Make sure that the currently playing track has not changed when you save it.*

## Downloading a preset

**Note:** An internet connexion is necessary to download presets.

1. Press .
2. Press **Tuned By**.
3. Search a preset by artist, genre or popularity. You can perform the search:
  - amongst presets shared by artists by pressing **Premium**;
  - amongst presets shared by Parrot users by pressing **Connoisseur**;
  - amongst the whole of the shared presets by pressing **Q**.
4. Press **Download preset**.
5. Press **Enable preset** to apply it to the currently playing track.

## Applying a preset

1. Press .
2. Press **My Presets**.
3. Press , on the left of the selected preset.
  - > The button turns orange.

*Note: The **Audio Smart Tuning** button enables to select a preset automatically depending of the name of the track, the artist, or the genre recorded in the **Smart Audio Tags**. If none of these parameters corresponds to the currently playing track, none of the presets is applied.*

## Modifying/deleting a preset

1. Press .
2. Press **My Presets**.
3. Slide left on the preset you wish to modify or delete.
4. Press **Edit** or **Delete**.

**Note:** If you edit a downloaded preset, a new preset is created. The original cover image is not stored in the new preset.

**Note:** If you delete one of your shared preset, it will not be available for downloading anymore. However, the preset will still be available for users who had already downloaded it.

# Headphones settings

To access the headphones setting:

1. Press .
2. Press **Settings**.
3. Slide your finger left to access the following screens:

Screen	Description
Parrot Zik 2.0 name	Renaming the Parrot Zik 2.0 The name appears in the <i>Bluetooth</i> settings and on the contextual menu of the Parrot Zik 2.0 application.
Presence sensor	Activating or deactivating the presence sensor
<i>Bluetooth</i> auto-connection	Activating or deactivating the <i>Bluetooth</i> auto-connection
Auto Power Off	Selecting a time period before the Parrot Zik 2.0 automatically switches off
Text-to-Speech for caller ID	Choosing the language for the caller's name announcement This function is deactivated by default.

## Information

The last screen of the **Settings** section enables you to know:

- the software version;
- the software updates;
- the application version;
- the conditions of use.