

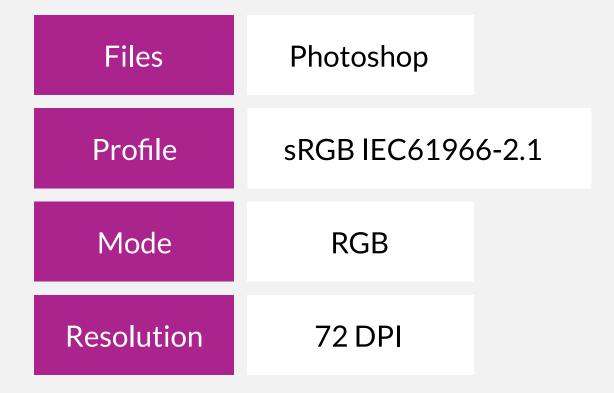
INTRODUCTION

In order to create the graphic design of your mobile app, we will need a certain number of graphic elements from you.

In this document, we will provide details of all the different graphic design elements that make up our mobile applications.

If you have adequate resources, you can create all the designs that make up the graphic design of your mobile app yourself. This way, you can have total control over the use of your visual identity in your application.

To simplify the graphic design work, we can provide you with Photoshop templates which will allow you to send us your graphic elements in accordance with our basic specifications:



Download the Photoshop templates

LOGO

Your logo is an essential resource for creating many of the visuals used in our applications.

SPECIFICATIONS

Format (your choice)	PSD	Al	EPS	PNG
Resolution	72 DPI			
Mode	RGB	Transparent Background		
Size (minimum)	1024×1024px			

• Please send us your logo with a transparent background to make it easier to use.



TYPEFACE

If you wish, you can send us a personalised typeface that will be used for the left menu button text.

SPECIFICATIONS



TTF

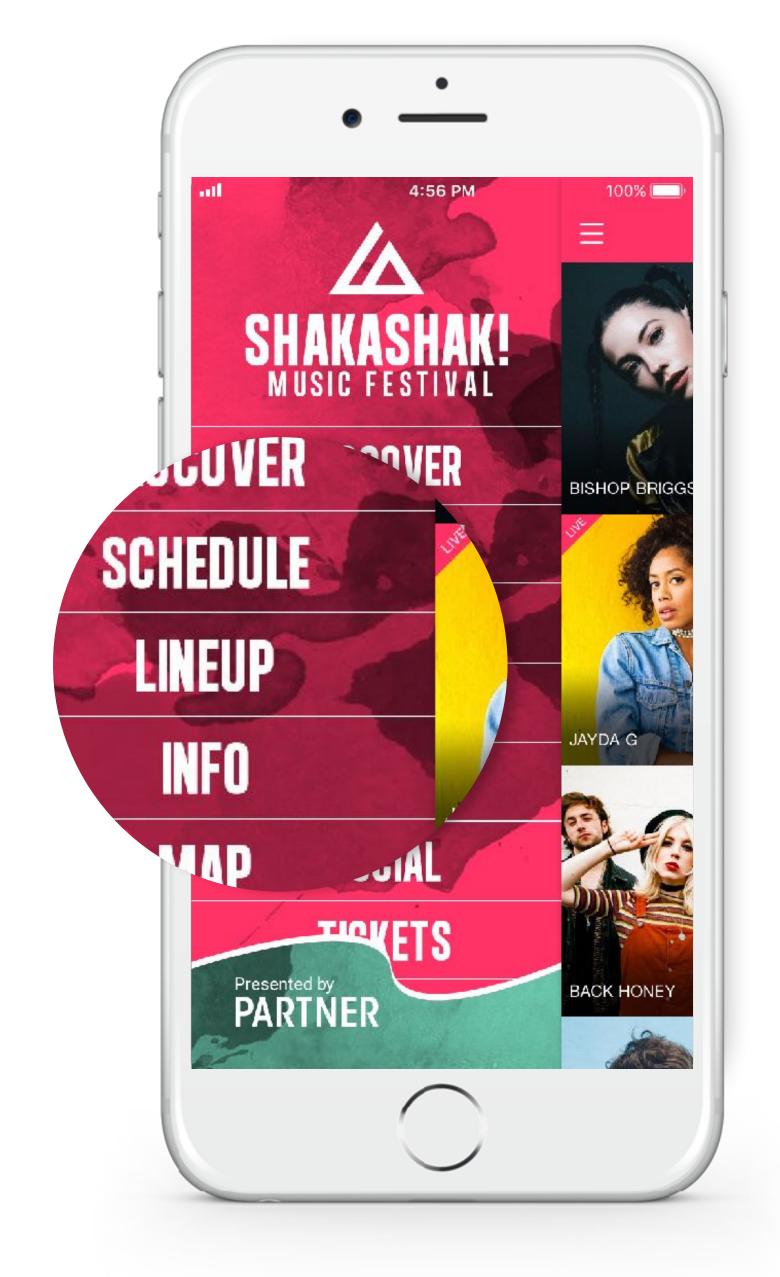
OTF

For all the other screens, the typeface is pre-defined and cannot be changed. (There are some additional options with custom work at cost).

For your information, our default fonts are "Helvetica Neue" on iOS and "Roboto" on Android.

Roboto (Android)
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
#0123456789

Helvetica Neue (iOS)
ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
#0123456789



Example of a personalised typeface on a left menu

COLOURS

We'll assign certain colours in your application based on your visuals. If you want to set these yourself, you can inform us of your preferences for the following elements:

_			_
	_		. 4
	n I	our	
	U.I		

Menu bar - background

Colour 2

Menu bar - icons

Colour 3

Calendar bar - background

Colour 4

Calendar bar - texts

Colour 5

Filter bar - background/texts

Colour 7

Colour 8

Favourites star - active

Favourites star - inactive

Colour 6

Application - texts

SPECIFICATIONS

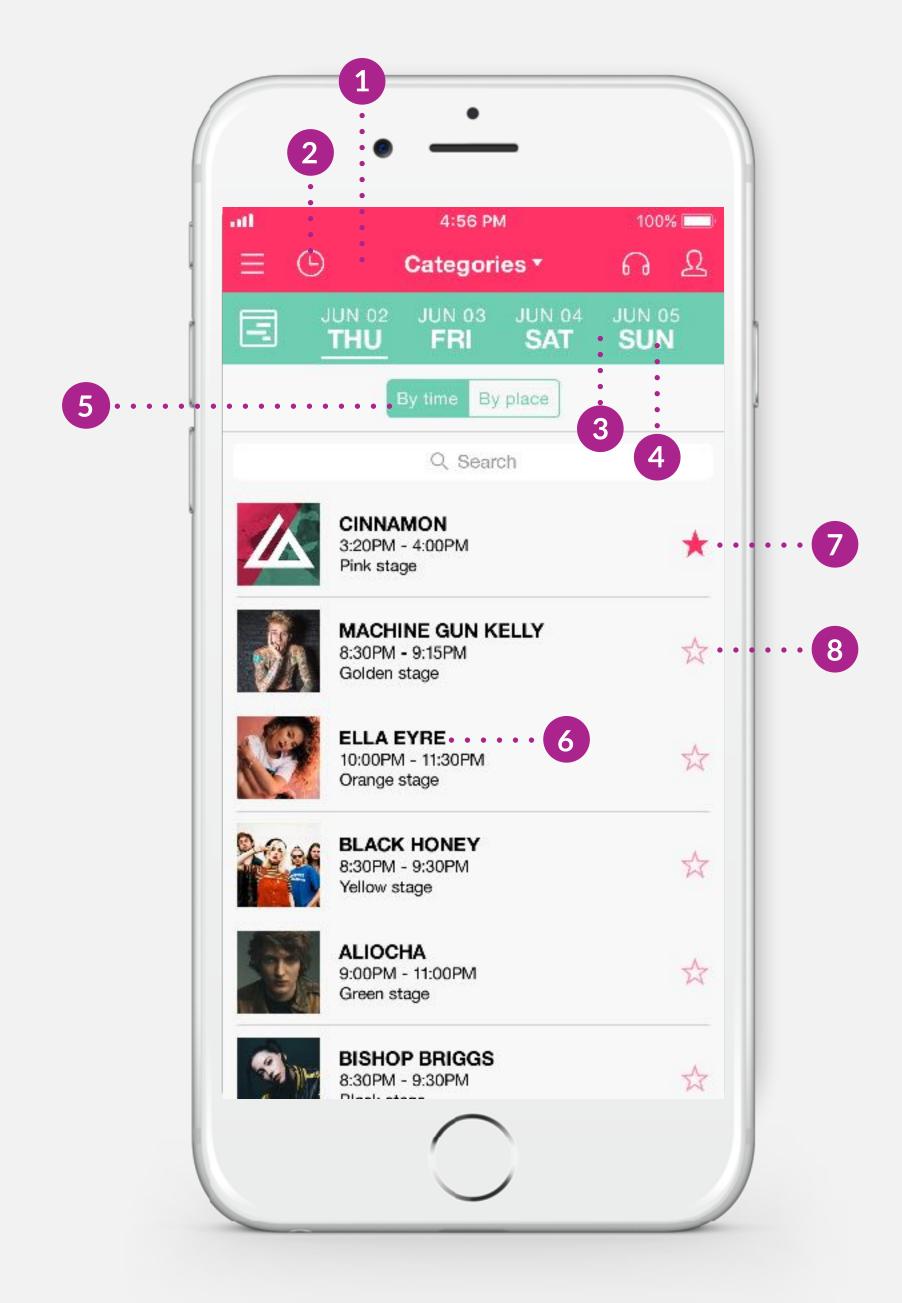


HEXA

RGB

IMPORTANT -

• Colour references such as Pantone, CMYK, RAL, etc. are not compatible with the colorimetric processes of our applications.



Example of the programming screen

THE APPLICATION ICON



This icon is what you will see on your smartphone and will be used to launch your application. Given its small size, we suggest that you choose a simple visual, representative of your event.

SPECIFICATIONS

Format (your choice)	PSD	PNG
Resolution	72 DPI	
Mode	RGB	
Size	1024×1024px	

IMPORTANT -

• Please send your icon to us with square corners. Our system will take care of applying a mask that will automatically round the corners on iOS.



Example of an application icon



iOS icon after the automatic mask has been applied

THE APPLICATION ICON



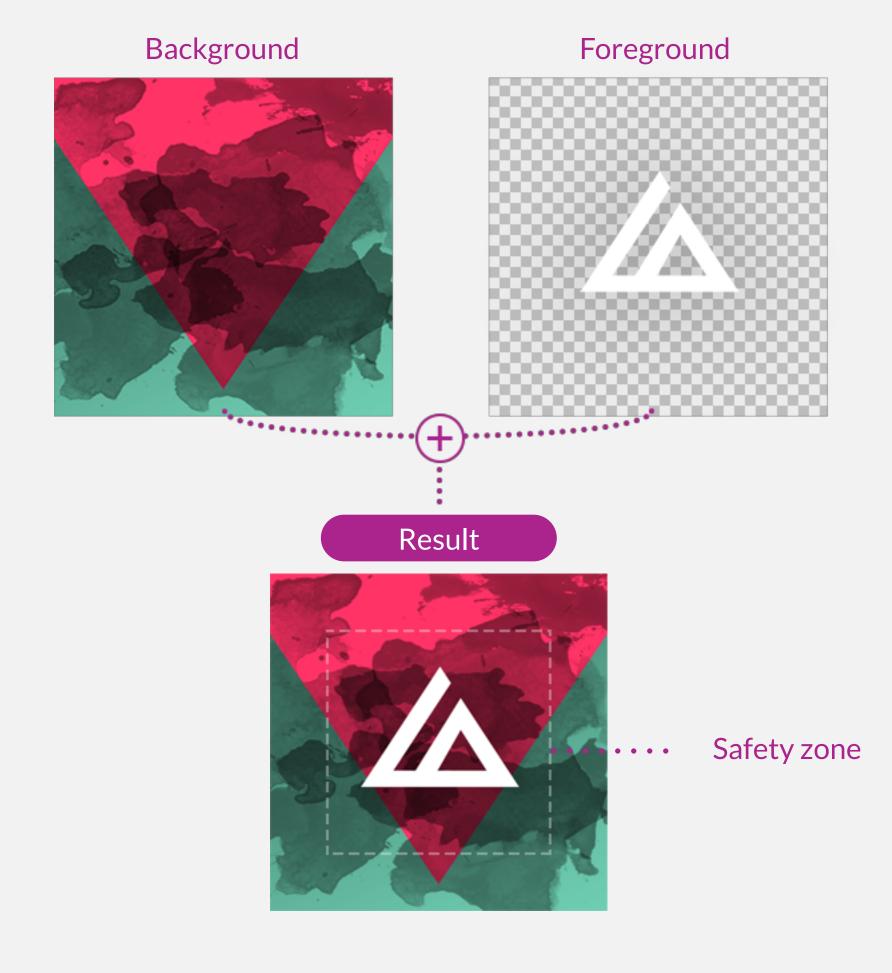
The Android icon is different to iOS in that it is composed of two elements - a background and a foreground. These two elements combine to make up the application icon. We advise you to keep this coherent with your iOS icon.

ANDROID SPECIFICATIONS

Format (your choice)	PSD	PNG
Resolution	72 DPI	
Mode	RGB	
Size	512×512px	

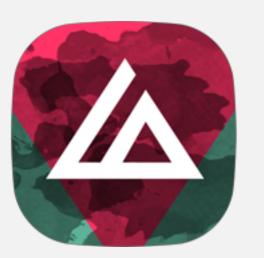
IMPORTANT

- Thanks for providing us with your icon in two different parts, the background and the foreground. PSD: elements on separate layers/PNG: elements in two different files.
- Please note that the safety zone determines the display boundaries of the foreground. It is necessary because Android allows the application of shape masks on the icon itself.



Some possible variations in shape masks







Example of an Android application icon

SPLASH SCREENS

Exclusive to iOS devices, the splash screen is the screen that appears when the application is first launched. It is needed in several sizes so it can conform to every type of screen used.

SPECIFICATIONS

Format (your choice)	PSD	PNG		
Resolution	72 DPI			
Mode	RGB			
Sizes	640×1136px	750×1334px	828×1792px	1125×2436px
	1242×2208px	1242×2688px	1536×2048px	
			Only if your project inc	ludes the iPad version

IMPORTANT -

• If you have a multi-language app, it will display an identical splash screen for all languages; keep this in mind when you are creating the design.



Example of a splash screen

LEFT MENU

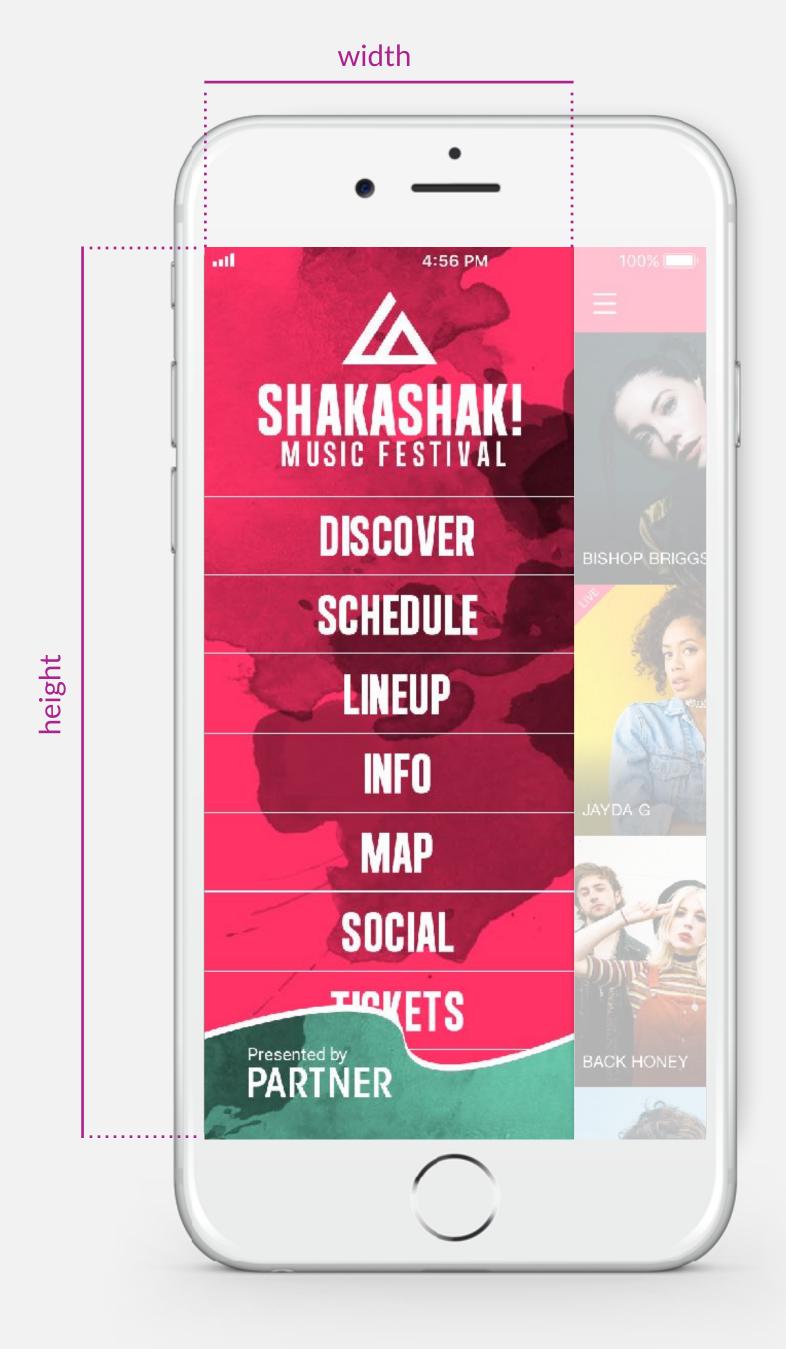
The left menu is your app's main menu.

SPECIFICATIONS

Format	PSD		
Resolution	72 DPI		
Mode	RGB		
Size	min. width 170px	max. width 554px	height 1334px

IMPORTANT

- Please send us a nicely organised Photoshop file with layers separated.
- Remember to send us the physical file of the typeface used for the buttons.
- The screen size used will have an impact on the menu display; part of the display may be hidden on some screens but still accessible by scrolling vertically.
- The content of this screen (header, buttons, footer) can be adapted from one language to another. If your project is multilingual, keep this in mind when designing it.



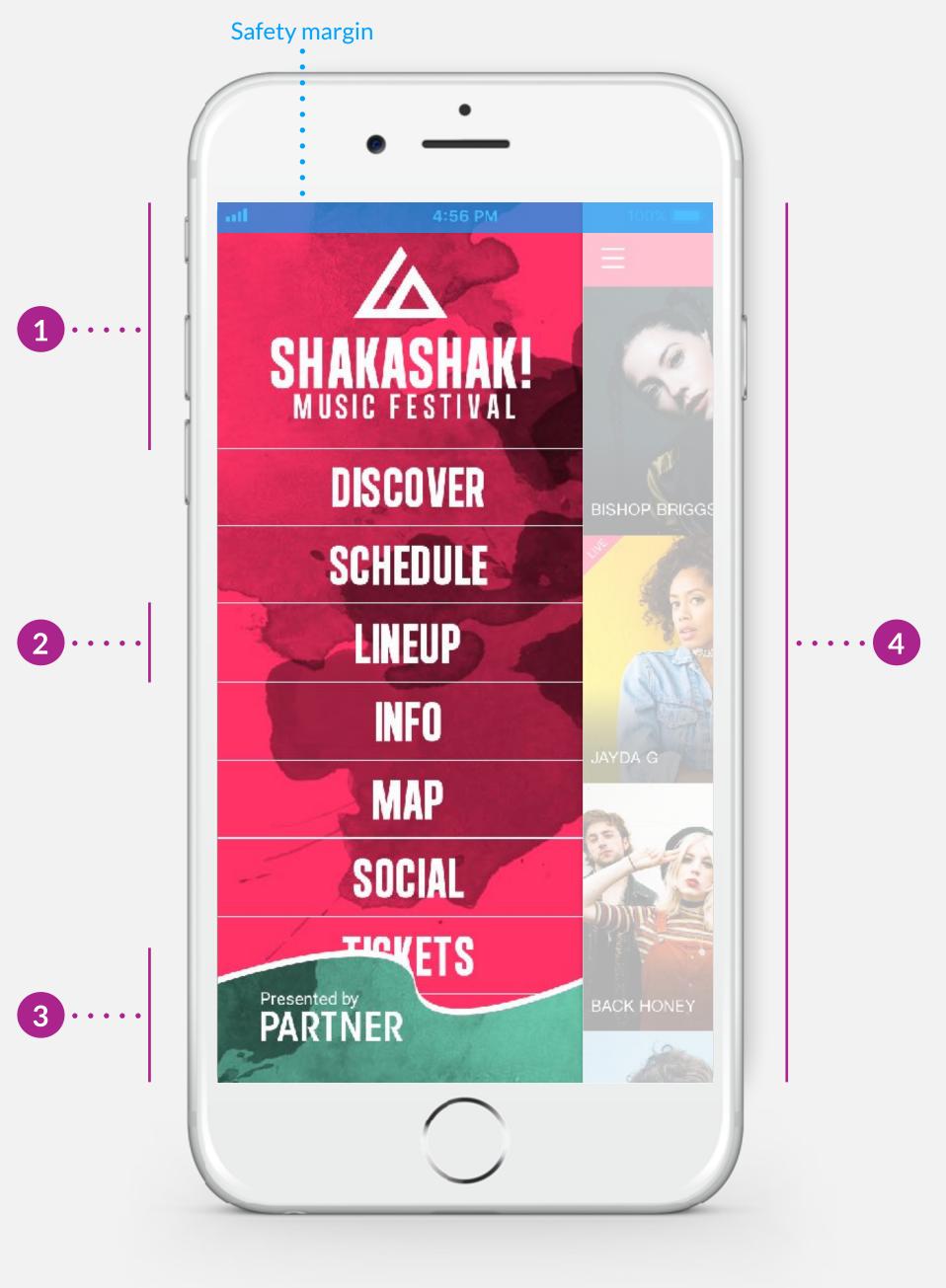
Example of a left menu

LEFT MENU (CONT'D)

Here are our recommendations for the elements that make up the left menu.

SPECIFICATIONS

Safety margin: 40 px Allow for a 40px safety margin at the top of the menu, which 1. HEADER will allow you to display smartphone information such as time, battery level, etc. Minimum height: 80 px 2. BUTTON Please comply with the minimum height specifications in order to offer enhanced browsing comfort. This may be used as a graphic element or for presenting 3. FOOTER a partner/sponsor. 4. BACKGROUND Height: 1334px



Example of a left menu

DISCOVER SCREEN HEADER

The header of the discover screen will allow you to communicate different kinds of information: display the dates of the event, display an offer, highlight a sponsor, give thanks, etc.

A discover screen header is created by default, but you can update it from our "gomanager" platform any time and as often as needed.

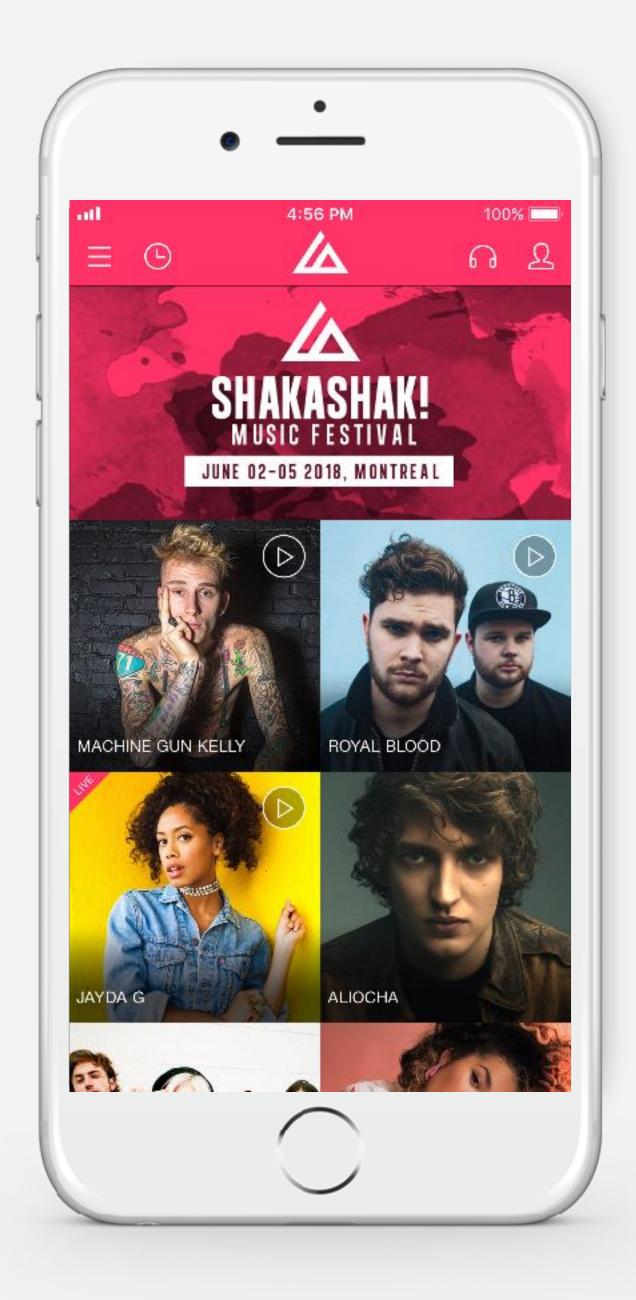
You can start creating it right now for later use.

SPECIFICATIONS

Format	PNG		
Size	width	min. height	max. height
	640px	240px	1000px

IMPORTANT -

- From « gomanager », access your discover screen settings through the « content » menu then select « screen settings ».
- You can create different headers for all the languages of the application.



Example of the use of the discover screen header

DEFAULT IMAGES

When the image of an artist, location or event has not been added, a default image holds its place until it is updated via "gomanager".

These are the two recommended image sizes needed in order to optimise the display on the different views of the application (Artist description page, Discover page and A-Z list views).

SPECIFICATIONS

Format	PSD	PNG	JPG
Resolution	72 DPI		
Mode	RGB		
Size	480×320px	240×240px	



Example of a 480x320px default image - used for Artist description page and Discover (if horizontal images are specified)



Example of a 240x240px default image - used for A-Z lists and Discover (if square images are specified)

PROMOTIONAL IMAGE

The promotional image is used in the Google Play Store listing to give your app visibility.

SPECIFICATIONS

Format	PSD	PNG	JPG
Resolution	72 DPI		
Mode	RGB		
Size	1024×500px		

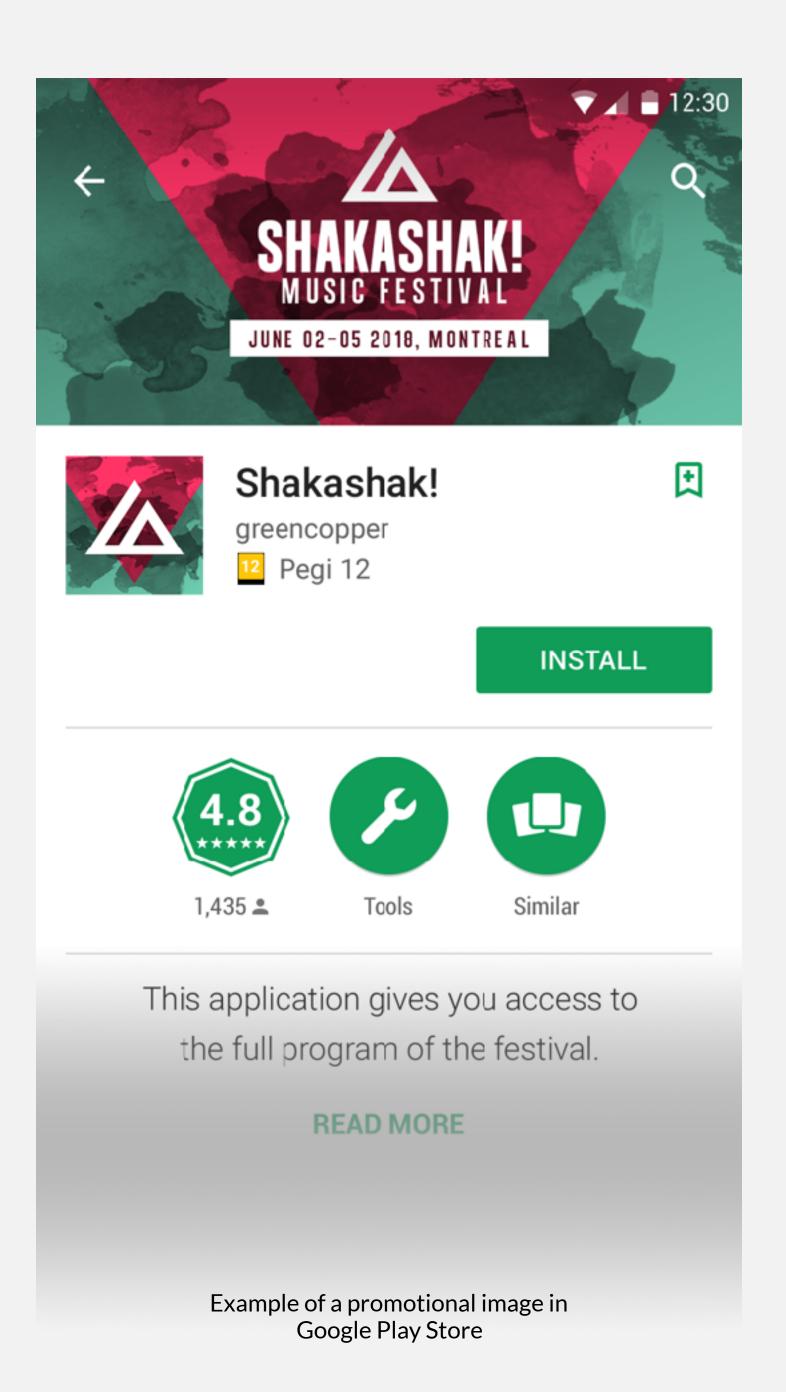


PHOTO BOOTH

The "photo booth" feature makes it possible to combine graphic elements called "filters" with a picture. To do so, we will need these elements; we suggest that you send us 3 to 5 filters.

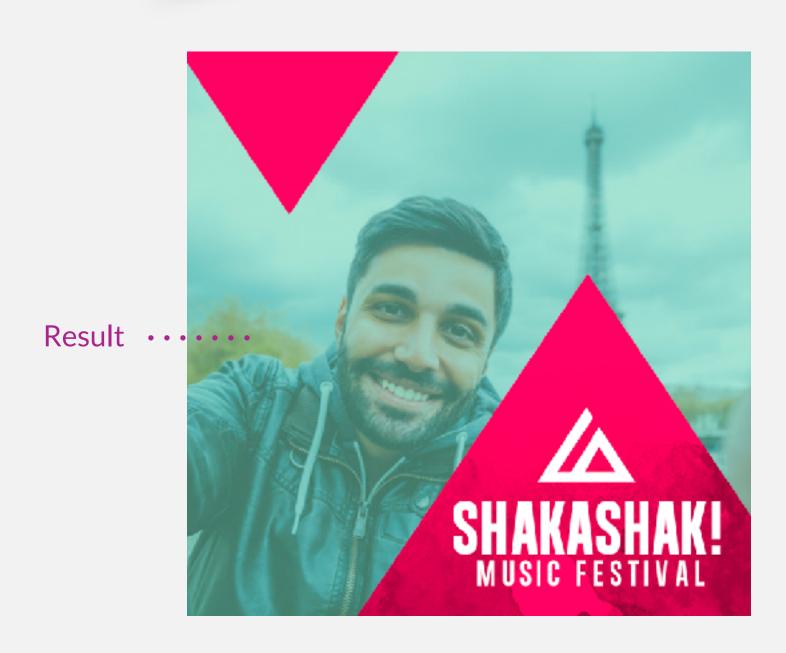
SPECIFICATIONS

Format	PSD	PNG
Resolution	72 DPI	
Mode	RGB	Transparent Background
Size	750×750px	

IMPORTANT -

• Please send the files to us with separated layers.





Example of a photo booth filter

MESSAGE STICKERS

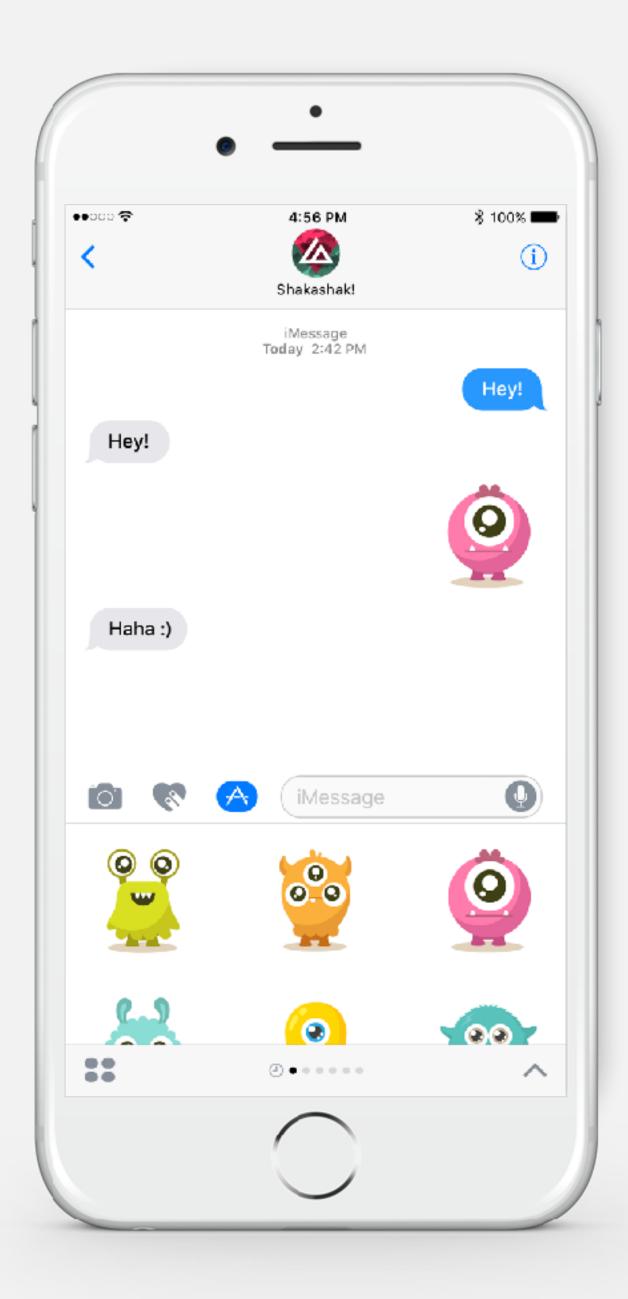
The "Stickers" feature is available on iOS only; please take note of the information below so that you can prepare the necessary files.

SPECIFICATIONS

Format	PSD	PNG	Animated GIF
Resolution	72 DPI		
Mode	RGB	Transparent Background	
Size	408×408px		
Quantity	Min. 6 stickers	Max. 32 stickers	

IMPORTANT

• We cannot make any changes to an animated gif.



Example of stickers in the Message app





SUPPORT support@greencopper.com

FOLLOW US GO