

## Top 9 UI Design Trends for Mobile Apps in 2018



Mobile and User Interface design trends keep changing based on varying user needs. However, that does not mean UI design trends for mobile apps in 2018 could not be predicted. Actually, after carefully analyzing UI design trends and innovations in the past few years, we could find some laws behind and predict the possible trends that will also continue into the following 2018. Hence, here we will share top 9 UI design trends of mobile App for you in 2018:

## 1). Overlapping effects

The overlapping of fonts, graphics and colors cannot only make U1 designs more eye-entching and distinctive, but also create a sense of space. And that's also why overlapping of different mobile app U1 design elements has been widely used by designers in recent years.

Moreover, in some cases, the overlapping of the same elements, combining with shadows, will also make the whole mobile app interface designs more fantasy and impressive.

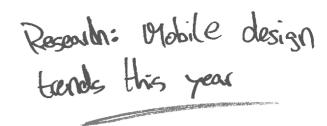
Hence, the overlapping of different elements in mobile application UX design will also be a trend in 2018.



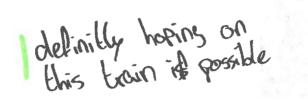
## 2). Color Gradients

In last few years, rising numbers of designers adopt <u>color gradients</u> in their design works when they are trying to design logos, buttons and backgrounds for mobile app interfaces. Why? The answer is simple. Even when you have chosen a single color, you can also show a rich sense of hierarchy and draw a beautiful picture while combing it with color gradients and different graphics.

Therefore, the color gradients will not only be popular throughout 2017. but also will continue in 2018.



vibrancy, spacial eye-cathing, colorful play full





### 3). Opacity

The same components can have different effects after you have adjusted or set their transparency. So, while designing phone app interfaces, setting the opacity of different components is a nice way to work out an

excellent design work.

Moreover, the transparency settings for different colors or graphics can also create a colorful glass texture for app interface components. And that's why designers widely use this method into mobile app logo designs.

Overall, no matter how you will add opacity effects to UI design works for mobile apps, setting transparency of different components will have a definite rise in popularity for the next year.

i will be using the ios "glass" look (~ opaque look)



## 4). Simple curves and geometries

In comparison with a complicated and changeable UI design style, more and more designers have adopted a simpler and more natural design style in mobile app UI design. For example, in comparison with a phone app interfaces covered with various colors, graphics, buttons, pictures, animations and more complicated elements, a phone interface with simple curves, geometries and buttons could be more effective for people to focus on the major functions and features of a mobile app.

So, this way will also be trending all the way across 2018.

## 5). Strong color or font contrast for better readability

Strong color or font contrast could also help designers work out an excellent UI design to attract user attention. For example, adding fonts in different styles, types, sizes or orders can also deliver a sense of hlerarchy and space. And color in different types and styles also create sharp contrasts and make entire designs more colorful and eye-catching.

Directed focus by Simple UI

Hyarchie by contrast in color or size



## 6). Custom illustration interfaces

In 2017, custom illustration also plays an important role in mobile app UI design and will also surely be popular in 2018. The mobile application interferese with different styles of illustrations, like hand drawing, simple style, paper-cut style and famous painting style illustrations, can not only make applications more interesting and distinctive, but also give mobile apps personalities and make them more impressive for app users.



cod but not double

## 7). Functional animations and interactions

Adding animations or interactions to icone, fonts, photos and buttons of a mobile UI interface always has a positive impact on the app users and give users more pleasant experiences. And this trend will also continue in the following 2018.

Moreover, it is noteworthy that Constant, which is initially introduced and highly recommended by Dan Saffer, will also be continuously developed and used by designers in the coming 2018.

Micro-interactions, which mean to add more interaction designs for some details of mobile app interfaces, allow users to communicate with upps easily and also get feedback soon. That is definitely a good, trend which designers should follow to complete their mobile app UI design.



#### 8)

Voice activated loterfaces of mobile apps simplify the operations of tasers. Just like using Siri, you can easily start or log in a voice activated mobile app with voice orders instead of clicking any button or entering any password. Moreover, in 2017, most mobile apps with voice ordering services also finally became the most popular apps over the Internet. So, voice-activated mobile apps will also be continuously popular in 2018.

Of course, except voice-activated interfaces, fingerprint-activated interfaces will play an important role in the mobile app interface designs in the future.

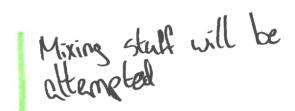
# 9). Mixing different trends will also be a trend in 2018

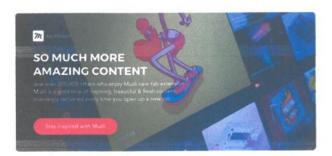
In actual design cases, designers will not only use one method mentioned above to complete their app UI designs. Oppositely, they will often adopt two, three or more methods, like overlapping affects, color gradients, functional animations and color contrasts, etc, together to get much better and unexpected effects.

Hence, mixing different rends in mobile app  $\Omega$  design will also be a trend in 2018,

### Wrap up

Mobile app UI designs are as complicated and changeable as user needs. So, no matter whether these top 9 UI design trends for mobile applications will really gain their era in the upcoming 2018, as a UI designer, you are always supposed to say innovative and creative all the time, grasp user needs constantly and combine new scientific and technological achievements timely. And then, it will not be bard for you to complete a mobile app UI design with distinctive interfaces and good user experiences.





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