# UX in Japan

Best practices & UX trends







#### Why is localization important in UX Design?

Localization: adapting the interfaces to the language and culture of a country

A site or application must meet the country codes in order to best correspond to the expectations of its users.

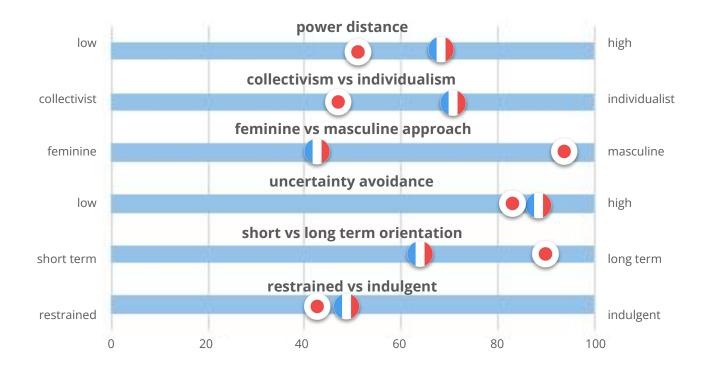
UX design considers localization in order to provide businesses with suitable products and services.

Here are the specifics of UX Design in Japan.



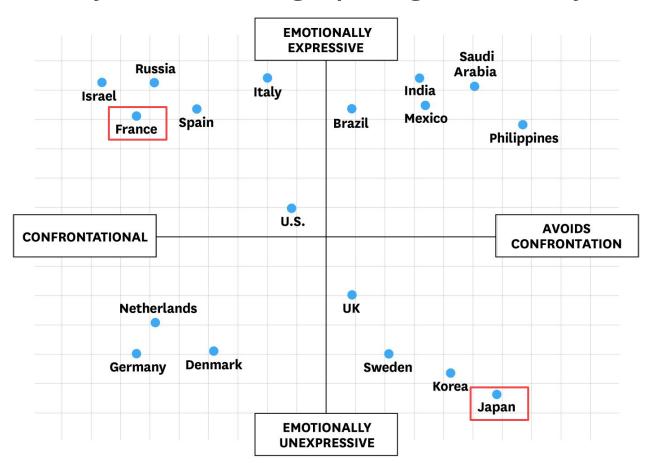
### Analyze the culture

Dutch researcher Geert Hofstede set up a 6-category measurement system to analyze the different cultures of countries.





#### A different way of communicating depending on the country





### 1 Complexity of the Design Culture

Culture Lots of information Structure Navigation

### **Emotional engagement**

Colors
Brands communication



Part 1

Complexity of the Design Culture





### Section 1 Culture



#### 🗽 A complex Japanese Design Culture

There is a gap between the design of digital products and non-digital products in Japan:

- Japanese non-digital design: simple, sophisticated, and minimalist style
- Japanese digital design: overwhelmed by the complexity and volume of information display

The Japanese are accustomed to living in a very cumbersome and chaotic environment of information.

In Japan, contrasts coexist: the new and the old, the innovative and the traditional, the unique and the conservative.

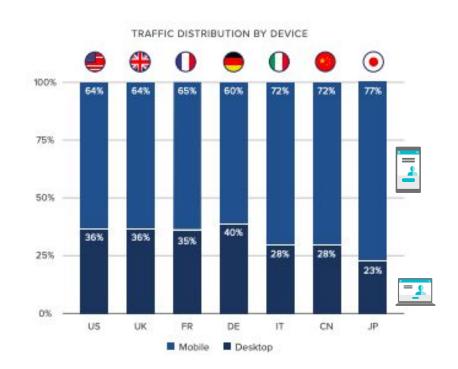






Most Japanese used flip phones until 2014 before adopting smartphones. They used to have their own version of the mobile websites to fit these screens: the design was small and squeezed. Japanese are accustomed to navigating on dense websites. They are also more mobile users than desktop, thus very mobile first.







#### **Avoid taking risks**

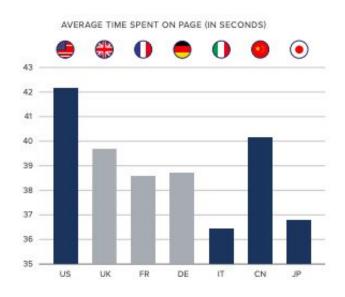
Japanese and especially businessmen, don't like to be different from others. They want to behave like the rest of the group to avoid differentiation, they avoid taking risks.



This can be noticed in UX Design:

Japanese prefer to be assured rather than challenged. Consequently, they are looking for a lot of information when they shop online. They read the description, and they are looking for detailed information.

## Japanese expectations



Japanese users are known as "zappers" when they navigate: they spend between about 36 seconds per page on average (whereas Americans are "engaged" because their users spend more than 40 sec). The amount of information per page can distract the user, so it is better to make the information instantly visible.

They also visit a high number of pages and scroll a lot (+20%). In Japan it is good to have content on several pages as Japanese navigate deeper.



### Section 2 Lots of information



#### Simplicity is seen as unreliable

Even if we feel that there is too much information, that is normal for Japanese users. All users are targeted by one interface, and there is no differentiation based on user needs.

#### Simplicity = unreliable

In western countries, the amount of information is minimal and brands are represented through visuals, colors, atmosphere. **This simple and minimalistic western UI are perceived as unreliable.** Lots of white space connotes a lack of important information.



Kakaku (ecommerce website)



#### **Simplicity** is seen as unreliable

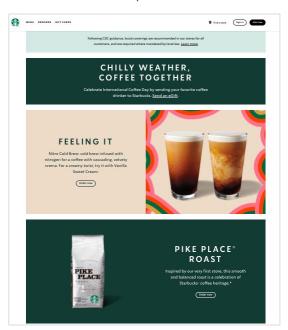
#### In Japan

Focus on information, text



#### Western

Focus on atmosphere, visuals



Starbucks US

Starbucks JP

**The length of the page** is completely different in Japan vs in Western countries. It is more than twice as long.

Western websites focus more about the main points of the service. However, Japanese websites have much more information: menus, campaigns, and quality control information, etc.



Disneyland FR

### **Different highlighted services**

Food-search services in Japan and the US reflect their culture.

- Yelp, in the US, prioritizes search effectiveness for individual preferences or wants.
- Tabelog (食べログ), the most popular food-search app in Japan, displays the function of recommendations on top of the page.





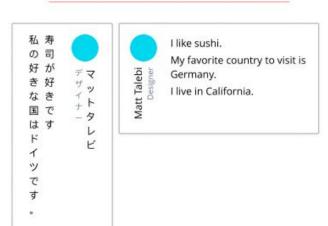
## **Section 3**

#### Structure



#### The quick brown fox

#### 速い褐色の狐



#### Text should be large enough to be readable

Logographic alphabet = visual references grouped into a single character

- no capital letter
- no spaces
- no italics
- few typographies

These characters allow Japanese to become comfortable processing a lot of information in a short period of time

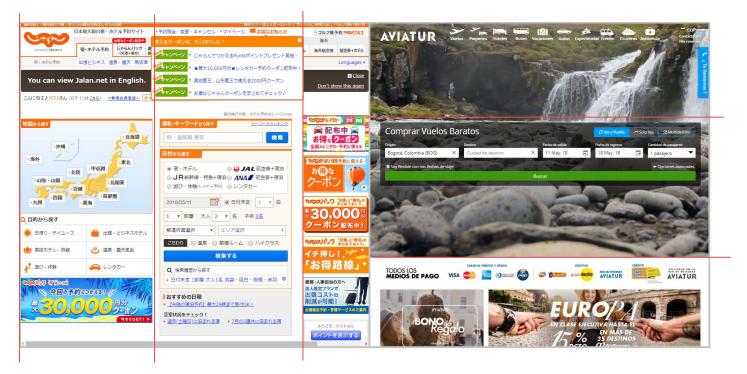
Vertical reading is reorganized the interface structure (vs horizontal in Western countries).



#### Vertical reading, vertical architecture information

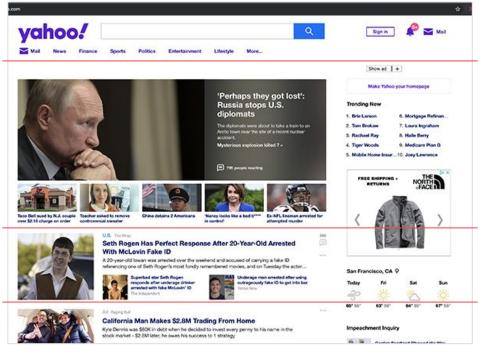
Vertical reading has influenced interface design.

**The structure is based on vertical columns**, whereas in Western countries it follows a horizontal structure. The information architecture is different and adapted to how they read.





#### Vertical reading, vertical architecture information



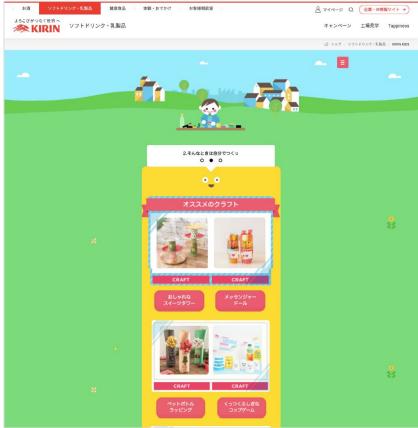


Yahoo US Yahoo JP



#### Adults vs Children alphabet on interfaces





Kirin Kids



### Adults vs Children alphabet on packaging





Packaging for children

Packaging for adults



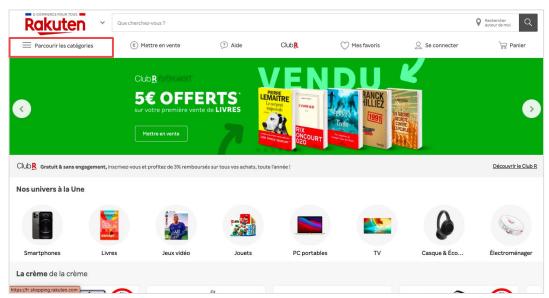
### **Section 4**

Navigation



#### The menu is displayed very differently:

- **Japan**: there are 2 ways to access the categories menu as they prefer to be "guided" when they browse
- France: there is only 1 burger menu to access it, they prefer to "search" by themselves when they browse





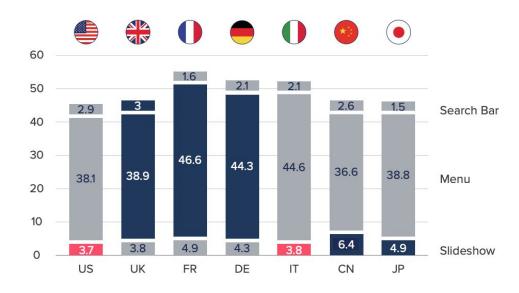
Rakuten FR Rakuten JP



Japanese use more slideshows on mobile compare to the rest of the world (+87%). As they are looking for information when they browse, they are more likely to click on visuals.

China and Japan who more often use this display prefer slideshow display because it is not easy to type with their characters. The search bar is not frequently used.

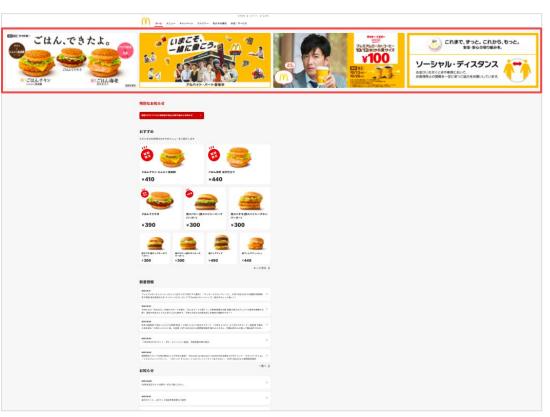
#### DESKTOP CLICK RATE ON SEARCH BAR, SLIDESHOW, AND MENU





#### **Navigation through slideshows**





McDonald's US McDonald's JP



Part 2

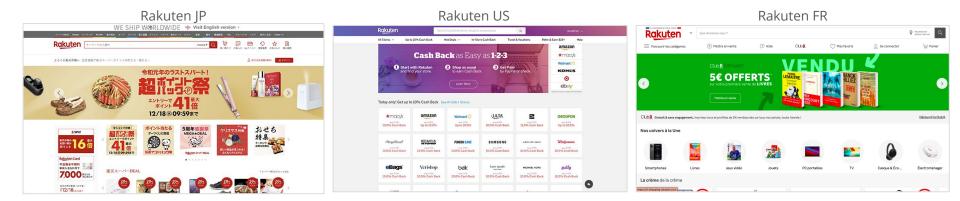
**Emotional engagement** 





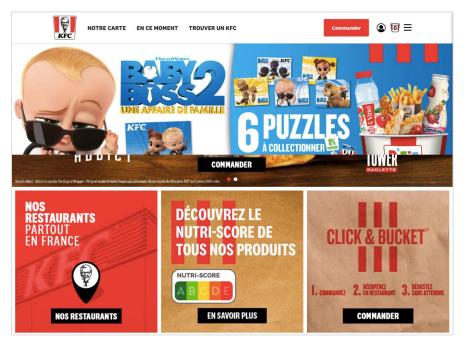
### Section 1 Colors

### Different use of colors



Red is a very strong color that represents error in Western countries. However, in Japan, red is a positive color used to catch the eye. It is important to choose the CTA color wisely to impact conversion rates. As you can see in the images above, Rakuten's Japanese website uses red to attract users to its advertisements, while its American website emphasizes shopping deals with red. Japanese UI can have more brightly clashing colors.

### Different use of colors





KFC FR KFC JP



### Section 2 Brand communication

Emotion prevails over anything else. **Brands use** manga characters or mascots to connect with their users. In Japan, the concept of "kawaii" influences mood and establishes a unique relationship with the product.

It represents cuteness, innocence and friendliness which match with Japanese mentalities and culture.

Example: the Softbank mascot is a white shiba







Emotional engagement doesn't stop to the digital world.

Japanese often use "characters stickers" when they write message. These characters have their own stories and shops. Many users buy physical products after using these kinds of stickers.

Japanese users like when a (luxury) brand website offer stickers. It made them even more loyal.







### Japanese express feelings with eyes, Americans use their mouth.

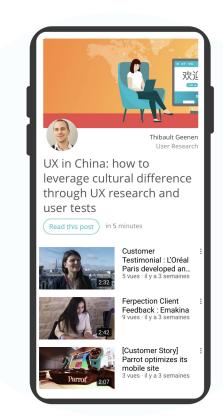
As the Japanese saying goes, "The eyes say more than the mouth." This might be the reason that Japanese anime characters have bigger eyes and American cartoon characters have bigger mouths.



## Thank you!

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