

# THE 7 PRINCIPLES OF THE HAPPINESS ADVANTAGE

## KEY FINDINGS AND QUESTIONS TO ASSESS INTERACTIVE PRODUCTS

V-1.0

PRINCIPLE	MEANING	KEY FINDINGS	QUESTIONS
1. THE HAPPINESS ADVANTAGE PERFORM BETTER	Our brain performs better when we are happy. Our intelligence, creativity and energy level rises.	<ul style="list-style-type: none"><li>• A good experience for better productivity</li><li>• Show improvement of the user</li><li>• Make the user be happy with what he has and don't make him want more</li><li>• Make him feel attached in an emotional and not in a physical way</li><li>• Make it attractive to use every day</li><li>• Customization</li></ul>	<ul style="list-style-type: none"><li>• Do you feel good while using the product?</li><li>• Can you see your improvement?</li><li>• Are you satisfied with the product or does it lead to more desire?</li><li>• Do you feel attached emotionally?</li><li>• Is the product attractive to use for a long time?</li><li>• Is it customizable?</li></ul>
2. THE FULCRUM AND THE LEVER ADJUST YOUR MINDSET	Our brain is able to change. If we adjust our mindset to a more positive one we will be more fulfilled.	<ul style="list-style-type: none"><li>• Focus on positive information</li><li>• Neutral interface for a calm mind</li></ul>	<ul style="list-style-type: none"><li>• Is the shown information positive?</li><li>• Is the design of the interface neutral?</li></ul>
3. THE TETRIS EFFECT USE PATTERNS	We see what our brain is trained for. We have to retrain it to spot patterns of positivity.	<ul style="list-style-type: none"><li>• Building bridges between different tasks using the cognitive after image</li><li>• Use existing patterns</li><li>• Be aware of the human spam filter</li></ul>	<ul style="list-style-type: none"><li>• Can you see similar patterns in different parts of the process?</li><li>• Is there a relation to existing patterns (metaphors)?</li><li>• Do you think you miss important information because you don't pay attention to it?</li></ul>
4. FALLING UP LEARN FROM FAILURE	See crisis or failures as an opportunity for growth.	<ul style="list-style-type: none"><li>• Make a clear and understandable interface that people are not circling around</li><li>• Show people where they are in the process</li></ul>	<ul style="list-style-type: none"><li>• Is it always clear how you can achieve your intentions?</li><li>• Do you see where you are in the process?</li></ul>

- Provide help features
- Make people learn from failures and not being afraid of using the device again

- Are there any help features?
- Do you think you can learn from failures / errors or is it just frustrating?

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#### 5. THE ZORRO CIRCLE FEEL IN CONTROL

Concentrate on small manageable goals to feel in control.

- Make small steps in a process
- Give the user a feeling of control
- The user can see the output of his actions

- Are different parts of the process encapsulated or is there a lot of information at the same time?
- Do you always feel in control during the whole process?
- Can you see the output your actions have?

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#### 6. THE 20 SECOND RULE FAST ACCESS

Decrease the required activation energy for goals or tasks to make them happen.

- Keep the activation energy as low as possible
- Keep distraction away

- Does it take a short time to start the process?
- Can you focus on the important part or is there a lot of distraction?

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#### 7. SOCIAL INVESTMENT FEEL CONNECTED

We need social relationships to drive. We bounce back from setbacks faster, accomplish more and feel a greater sense of purpose.

- Share your data with others
- Connect employees / team members
- Let the user know that he is not alone

- Is there a possibility to share your data with others?
- Are there any connections to other users?
- Do you feel connected while using the product?