

## Describe Product

This could be an image or a description. State what it is and what it does.

## Explain Relevance

How does this product relate to your project? Products do not have to be directly related, but could be analogous systems that provides a good metaphor to spark a new idea or understand a concept.

## Analyze

Break the product apart into what works well and what doesn't as it pertains to your project. How can you use this knowledge to improve your own product? Consider why this product does not fill the need that you are trying to fill.

Domain Research		Project
Product Name:		
Product Description		
Point of Comparison What is similar about this product to the one you are developing?		
The Good What works well in this product?	The Bad What are the bad parts of this product?	
Version Control		Iteration #:      Date:      Author:

## Why

Domain research not only helps ensure that what you are trying to do hasn't already been done, but it can lend valuable insights to the problem by seeing where others have failed. You can use similar products as free prototypes to test on users to start getting feedback faster, and you can use analogous products to create metaphors to look at things in a new way.

## Tips

Start with Google, but be sure to look at academic research and other areas that might not be searchable online.

Look for systems in completely different fields that your own that solve similar problems.

## What came before?

- Project Definition
- Directed Research Plan
- Initial Research Plan
- Contextual Inquiry
- Domain Research

## What's next?

- Observation
- Contextual Inquiry
- IUsability Testing
- Research Affinity Group
- Representation Models
- Ideation
- Prototype Analysis

Product Name:

Product Description

Point of Comparison

What is similar about this product to the one you are developing?

**The Good**

What works well in this product?

**The Bad**

What are the bad parts of this product?