Design for Behaviour Change The Design with Intent Toolkit v.0.9

- How to influence user behaviour
- 12 inspirational design patterns
- Grouped into 6 'lenses' giving different perspectives
- More patterns and details online

Start with the problem

You have a product, service or environment—a *system*—where users' behaviour is important to it working properly (safely, efficiently), so ideally you'd like people to use it in a certain way.

Or maybe you have a system where it would be desirable to alter the way that people use it, to improve things for users, the people around them, or society as a whole.

How can you modify the design, or redesign the system, to achieve this: to *influence*, or change users' behaviour?

The design patterns

The **Design with Intent** Toolkit aims to help designers faced with 'design for behaviour change' briefs. The poster features 12 design patterns which recur across design fields (interaction, products, architecture). Some of the names will be unfamiliar, but we hope the patterns and examples will inspire your own concepts.

Think about how you might apply the ideas to your brief, and what could work given what you know about the problem. If you get stuck, try combining ideas from different patterns.

The patterns are grouped into six 'lenses', each offering a different worldview on design and behaviour. The lenses allow you to ask "How might someone else approach the problem?" and ought to help you think outside your initial perspective (or your client's).

There's also a whole range of other patterns you can try for each lens, along with further details and examples, and a chance to get involved in improving them at: **www.designwithintent.co.uk**



What sort of behaviour?

The different patterns have each been given a badge (or two) showing whether they have the effect of *enabling*, *motivating*, or *constraining* user behaviour:

Enabling behaviour



Enabling 'desirable' behaviour by making it easier for the user than the alternatives



Motivating users to change behaviour by education, incentives and changing attitudes



Constraining users to 'desirable' behaviour by making alternatives difficult or impossible

This way of classifying the patterns can be useful to think about when you're coming up with concepts and evaluating them. What are you trying to achieve in terms of influencing behaviour? How would *you* react, as a user, faced with the design? Would it influence *your* behaviour? Why?

See all the patterns, share ideas and learn more: **www.designwithintent.co.uk**



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