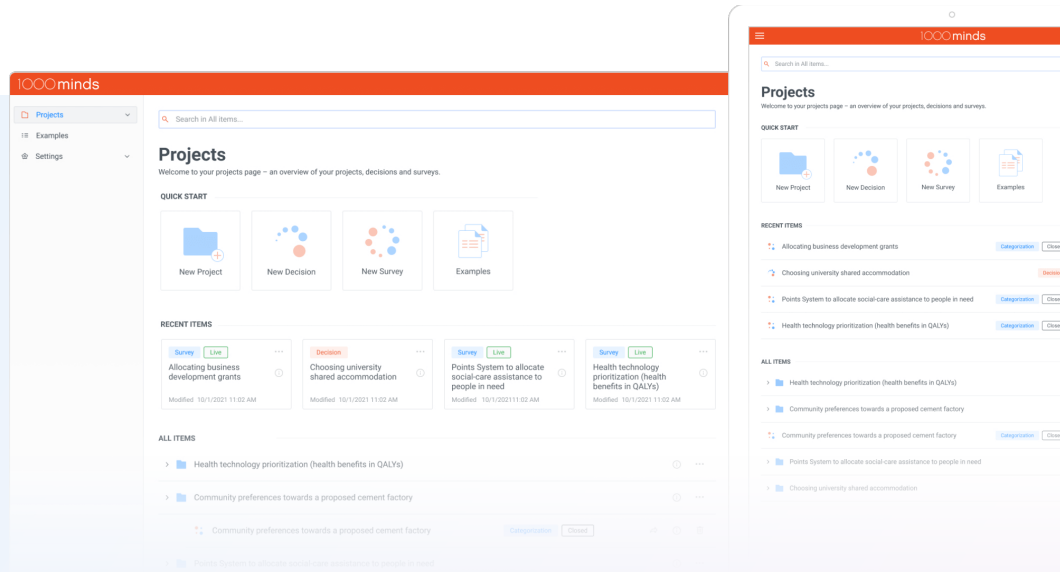


# A better way to decide.

The best software in its class, with both conjoint analysis and multi-criteria decision-making capabilities. Over two decades of academic research. Loved by 1000s all over the world.

**We believe that with better understanding and decision-making, the world will be a better place.**

That's why we help organizations, individuals and groups to discover what matters to people, and to make decisions consistently, fairly and transparently. We happily share our expertise and 20 years' experience.



## Decision-Making

1000minds implements the PAPRIKA method to help business, government and non-profit users to make decisions based on considering multiple objectives or criteria (i.e., multi-criteria decision making).

- ✓ Prioritize or choose from alternatives and individuals
- ✓ Select new projects or investments
- ✓ Support business and government decision-making
- ✓ Assess the value-for-money of different options
- ✓ Choose a new home or car, etc

## Conjoint Analysis

1000minds conjoint analysis involves surveying people about their preferences with respect to the relative importance of features or attributes characterizing products or other objects of interest.

- ✓ Capture people's preferences
- ✓ Perform market research or discrete choice experiments (DCEs)
- ✓ Discover which attributes of a product are most important
- ✓ Find out how sensitive demand is to price changes
- ✓ Learn what citizens want in a government policy

### Recognize your goals.



Employ 1000minds tools to separate the wheat from the chaff and establish a clear strategy.

### Rank new ideas for further development.



Avoid the cost of bad decisions and be able to spot potential early by running easy what-if simulations in 1000minds.

### Discover what people care about.



Use 1000minds to create processes for group decision-making with as many participants as you like.

### Choice-based, adaptive conjoint analysis.

1000minds implements the prize-winning PAPRIKA pairwise-comparisons method, a powerful type of choice-based, adaptive conjoint analysis.

### High-quality survey data.

1000minds' extensive checks and filters ensure only high-quality data are used to generate your final results – meaning you can trust them.