



Max|Val

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The Science
Behind MaxVal™
WHITE PAPER

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Managers often need to base decisions on the precise value or importance that consumers assign to features or attributes in a list.

Examples include deciding which features to include in a product, which benefits to include in a loyalty rewards package or what the top goals should be for an organization.

Since resources are finite, managers need to be able to carefully weigh features against each other to determine which should be included in the final execution.

For example, knowing that feature A is more valuable than feature B may not be sufficient for a decision; if A is about the same value as B, both may need to be included in a final offering, but if B is only half as valuable as A, management may decide to exclude B to save on costs.

In these situations, simple rating scales lack the precision needed to make decisions while sophisticated research methods like conjoint analysis or MaxDiff are complicated and time consuming to execute (i.e., they take up a lot of space in a questionnaire).

Our proprietary MaxVal™ solution uses a phased rating/ranking technique to gather the necessary data for value measurement with a minimal amount of time and effort. The output of MaxVal™ includes precise measures of value or importance of features that can be summed to 100; a score of less than 100 means the feature is below the average value,

How is MaxVal™ different than other similar solutions?



Requires minimal time in a questionnaire



Accommodates long lists of attributes



Allows analysis for small sub-groups of respondents



Allows anchoring results in absolute value, not just relative value



Can be set up and executed quickly



Provides valuable input for segmentation analysis.

A black and white photograph of three people in a meeting. On the left, a woman is holding up several sticky notes. In the center, a woman is smiling. On the right, a man is looking towards the center. The background is dark and out of focus.

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For more information, contact:

Max@radiusinsights.com