



Consumer Decision-Making and Diffusion of Innovations



Consumer Behavior

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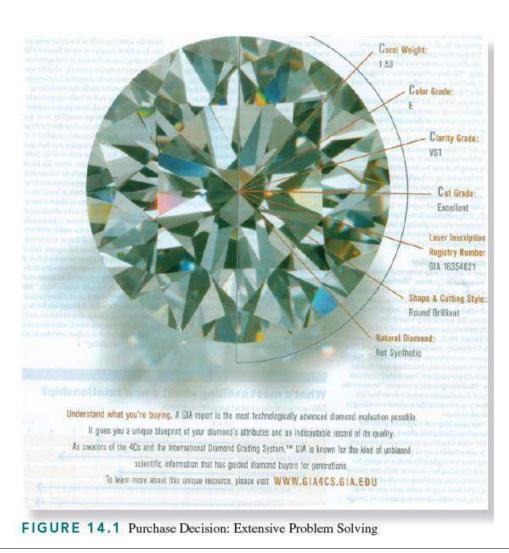
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Chapter 14 Learning Objectives



- 14.1 To understand the consumer's decision-making process.
- 14.2 To understand the dynamics of buying gifts.
- 14.3 To understand how innovative offerings gain acceptance within market segments and how individual consumers adopt or reject new products and services.

Extensive Problem Solving vs. Routinized Response Behavior





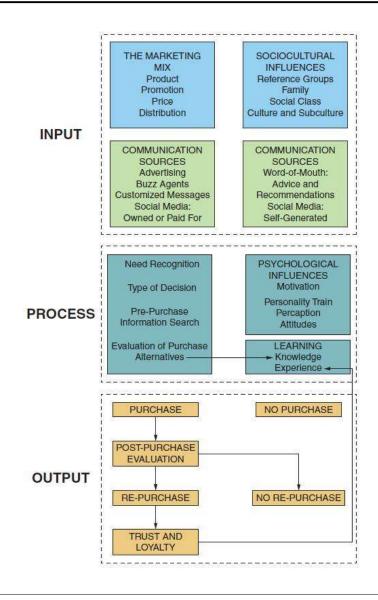
Levels of Consumer Decision Making

- Extensive Problem Solving
 - A lot of information needed
 - Must establish a set of criteria for evaluation
- Limited Problem Solving
 - Criteria for evaluation established
 - Fine tuning with additional information
- Routinized Response Behavior
 - Usually make decisions based on what they already know
 - Frequent, low risk purchases

Learning Objective 14.1

14.1 To understand the consumer's decision-making process.

Decision-Making Model



Input: External Influences

- Marketing mix
- Sociocultural influences
 - Family
 - Peers
 - Social class
 - Reference groups
 - Culture/subculture
- Communications

Process: Need Recognition

- Actual state need recognition
- Desired state need recognition

Discussion Question:

Provide an example of when you experienced actual state need recognition. Provide an example of when you experienced desired state need recognition. How did you respond to each need?

Process: Pre-Purchase Search

TABLE 14.1 Factors That Increase Pre-Purchase Information Search

PRODUCT FACTORS

Long periods of time between successive purchases

Frequent changes in product styling

Frequent price changes

Volume purchasing (large number of units)

High price

Many alternative brands

Much variation in features

SITUATIONAL FACTORS

Experience: First-time purchase; No past experience because the product is new; Unsatisfactory past experience within the product category. Social Acceptability: The purchase is for a gift; The product is socially visible.

Value-Related Considerations: The purchase is discretionary rather than necessary; All alternatives have both desirable and undesirable consequences; Family members disagree on product requirements or evaluation of alternatives; Product usage deviates from important reference groups; The purchase involves ecological considerations; Many sources of conflicting information.

CONSUMER FACTORS

Demographics: Education, income, occupation, age, wealth, and marital status.

Personality Traits: One's degree of dogmatism, willingness to accept risk, product involvement, and novelty seeking.

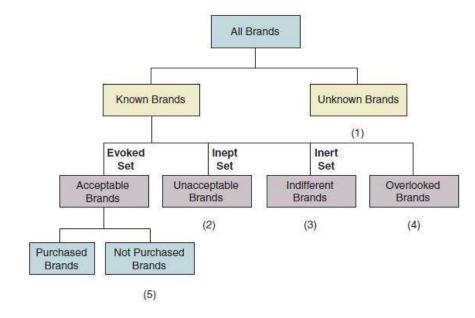
Information Search: Contextual Factors

- Task complexity
- Information organization
- Time constraints

Consumers have limited informationprocessing capacity

Evaluation of Alternatives: Brand-sets

- Evoked set (consideration set)
- Inept set
- Inert set



Evaluation of Alternatives: Attributes

- Product attribute examples
 - Size
 - Weight
 - Sweetness
 - Color
 - Packaging
- Criteria to assess product may be advertised

- Price less important when products are "right"
- Brand credibility is affected by
 - Perceived quality
 - Information costs saved
 - Perceived risk

Decision Rules

Compensatory decision rules

- Each relevant attribute weighted
- Summated score for each brand

Noncompensatory decision rules

- Conjunctive
- Lexicographic
- Disjunctive

Affect Referral – no assessment of individual attributes

Application of Decision Rules

	Applying the Decision Rules to Purchasing an eReader See examples in Figure 1.7)
DECISION RULE	RATIONALE
Compensatory	"I selected the eReader that came out as the best when I balanced the good ratings against the bad ratings."
Conjunctive	"I selected the eReader netbook that had no bad features."
Disjunctive	"I picked the eReader that excelled in at least one attribute."
Lexicographic	"I chose the eReader that scored the best on the attribute that I consider to be the most important."
Affect referral	"I bought the brand with the highest overall rating."

Segmentation by Shopping Strategy

- Practical Loyalists
- Bottom-Line Price Shoppers
- Opportunistic Switchers
- Deal Hunters

Coping with Incomplete Information

- Delay the decision until information is obtained
- Ignore missing information
- Change the decision strategy to accommodate missing information
- "Construct" the missing information

Decision Making: Output

Three types of outputs:

- Trial
- Repeat purchase/brand loyalty
- Post-purchase evaluation
 - Positive/negative disconfirmation of expectations
 - Cognitive dissonance
- Discussion Question: How do consumers cope with cognitive dissonance?

Learning Objective 14.2

14.2 To understand the dynamics of buying gifts.



Gifting Behavior

A gift exchange that takes place between a giver and a recipient. The definition is broad in nature and embraces gifts given voluntarily, gifts that are an obligation, gifts given to (and received from) others and gifts to oneself ("self-gifts").

Types of Gifting

- Intergroup Gifting
- Intercategory Gifting
- Intragroup Gifting
- Intrapersonal Gifting

Discussion Question:

 What questions might one ask during the gifting process?

Learning Objective 14.3

14.3 To understand how innovative offerings gain acceptance within market segments and how individual consumers adopt or reject new products and services.

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Diffusion of Innovations

The macro process by which the acceptance of an innovation (i.e., a new product, new service, new idea, or new practice) takes place among members of a social system (or market segments), over time.

Diffusion of Innovations

The process includes four elements:

- The innovation
- The channels of communication
- The social system
- Time

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Innovation Adoption Process

A micro process that focuses on the stages through which an individual consumer passes when deciding to accept or reject a new product

Types of Innovations

- Continuous innovation
- Dynamically continuous innovation
- Discontinuous innovation

Discussion Question:

What type of innovation is Advil Cold & Sinus?



Product Features That Affect Adoption

- Relative Advantage
- Compatibility
- Complexity
 - Technical fear most widespread concern of innovators
 - Rapid obsolescence, social rejection and physical harm are other fears
- Trial-ability
- Observability (communicability)

The Adoption Process

- Awareness
- Interest
- Evaluation
- Trial
- Adoption

 Discussion Question: What is missing from the model of Consumer Adoption? This work is protected by United States copyright laws and is provided solely for the use of instructors in teaching their courses and assessing student learning. Dissemination or sale of any part of this work (including on the World Wide Web) will destroy the integrity of the work and is not permitted. The work and materials from it should never be made available to students except by instructors using the accompanying text in their classes. All recipients of this work are expected to abide by these restrictions and to honor the intended pedagogical purposes and the needs of other instructors who rely on these materials.

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