





Target Customers & Brand Positioning

Target Customers

"Willing Drivers & Needy Consumers"

Customer Classifications

- UberX Least expensive (economy customers)
- UberXL For larger groups (moderate customers)
- **UberBlack** Black town cars only (roughly 35% higher fares); Targeted customers who could not afford a full-time driver, but who wanted more luxurious transportation than a taxi
- UberSUV Worked well for large parties; priced higher than
 UberBlack
- UberTaxi Connected users with a regular taxi

Positioning Statement

• Uber provides "willing drivers and needy consumers" that have access to a smartphone and credit card, the ability to quickly find (or offer) a local ride that is more convenient than conventional taxis because our app "connects you" to the closest option for a moderate price, is easy to use and is completely reliable to both drivers and consumers.



Value Uber Customers Pay For

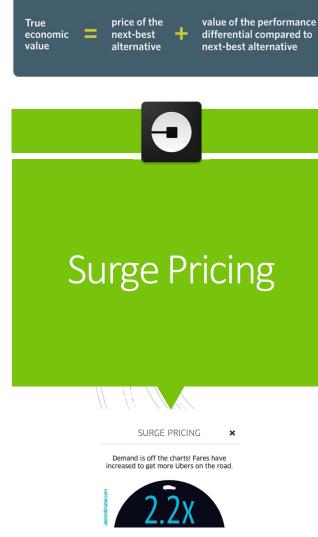
Consumers Value

- Functional Value
 - Easy to use app (Simplifies, Connects)
 - No cash needed (Avoids Hassles)
 - Background info/rating (of driver) ahead of pickup (Informs)
- Emotional Value
 - Short wait times (Reduces Anxiety)
 - Clean cars (Attractiveness)
- Life Changing Value
 - No need to "worry" about finding a taxi (Provides Hope)

Drivers Value

- No kickbacks to human dispatchers
- Guaranteed payments
- Better pay than standard taxi drivers





How Uber's Surge Pricing Operated

- Fares calculated according to algorithms, which helped match supply with demand
- Higher prices during peak usage/demand
- Fares continually adjusted (+/- seven or eight times the normal Uber rate)
- Benefited passengers by incentivizing drivers to make more pickups

Pricing Concepts to Support Uber's Pricing Model

- Perceived Value: Uber is reasonably priced compared to the "next best alternative", creating a True Economic Value
- Price Customization: To control supply/demand, pricing will fluctuate to during peak hours.
- Price Sensitivity: Moving to quoted prices (without mention of "surges") should reduce any price sensitivity

Surge Pricing vs Value

 With close competition (from Lyft), and customer "friction", surge pricing is becoming problematic



Factors
Challenging
Uber's Pricing
Strategy

Factors Challenging Uber's Pricing Strategy

- Regulators & Legislators
- Municipal taxi and/or state limousine regulations
 - Strict guidelines regarding passengers, fare structure, appearance of vehicles
- United States Taxicab, Limousine & Paratransit Association
- Competition entering the market (Lyft)
- Psychological effects (customers thinking they are getting "ripped off" during peak demand
- Ridership demand decreases (7% 27%) during price surges

Adapting Pricing Strategy

 Moving to pricing quotes (without a multiplier displayed)





Uber's Profitability

2016 Financials

- \$5.4 billion (gross bookings 2016)
- \$1.7 billion (net revenue Uber's share)
- \$2.8 billion (losses taxes, expenses, depreciation)

Is Uber's Pricing Strategy Sustainable?

- Although Uber has yet to make a profit, there losses are historically decreasing annually
- As the company grows, overhead will become less expensive
- Over time, there is still an opportunity to be profitable using their current pricing strategy by lowering spending costs/expenses, and updating their app display to not show the multiplier (price quote only).





Bibliography

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