

SUCCESS METRICS

- First Call Resolution
- Average Handle Time
- Items Per Purchase
- Customer Satisfaction Score
- Call Abandonment Rate
- Customer Loyalty
- Net Promoter Score
- Compliance Rate
- Order Accuracy Rate
- Order Fulfillment Time
- Revenue Per Call



Why KM² Solutions?

INDUSTRY EXPERIENCE:

CONSUMER PACKAGED GOODS

In the fast-paced Consumer Packaged Goods (CPG) sector, efficiency, cost management, and customer satisfaction are critical for success. KM² Solutions can significantly bolster a CPG company's operations, presenting an attractive avenue for enhanced competitiveness and growth by offering a blend of operational efficiency, cost management, and strategic advantages.

Here are some of the key advantages of partnering with KM² Solutions for your CPG outsourcing needs:

Cost Reduction:

Outsourcing non-core tasks to KM² can lead to substantial cost savings on labor, infrastructure, and operational overheads.

Operational Efficiency:

KM² has specialized knowledge and tools that can streamline business processes, ensuring tasks are completed quickly and accurately.

Technology Adoption:

KM² is at the forefront of employing modern technologies like AI, data analytics, and automation.

Enhanced Customer Experience:

KM² can significantly enhance the customer experience by providing high-quality, round-the-clock support.

Increased Sales:

KM² agents are adapt at cross-selling and up-selling ensuring maximum revenue per transaction while reducing abandon rate and improving customer loyalty.

KM² Solutions is an award-winning BPO with over two decades of experience operating an exclusively nearshore strategy throughout the Caribbean and Latin America. The company provides clients with a host of outsourcing solutions, including customer care, receivables management, technical support, sales & marketing, data analytics, and back-office processing. KM² Solutions maintains PCI DSS compliance, completes an annual SOC 2 audit, and has a Compliance Management System that aligns with the FDIC.