

# Conversion Effectiveness Performance Report

**Client:** Portfolio Project

**Category:** E-commerce

**Reporting Focus:** Conversion Effectiveness

**Data Source:** Provided Pivot Tables

**Date:** 01-12-2025

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## 1. Executive Summary

This report analyzes how effectively each campaign, channel, and device converts users into customers. We review key KPIs such as **Conversions**, **CPA**, **CVR**, and **ROAS**, and provide **insights + direct recommendations** for each table.

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## 2. Campaign-Level Performance

### 2.1 Total Conversions by Campaign

Campaign	Conversions
Facebook Retargeting – Cart	<b>5,996</b>
Google PMax – Apparel	<b>5,611</b>
High Intent Search	<b>5,900</b>
Holiday Promo Video	<b>5,902</b>
<b>Grand Total</b>	<b>23,409</b>

#### Insight

- All campaigns are performing at **similar conversion volumes (5.6k–5.9k)**.
- **Facebook Retargeting** is leading slightly, confirming strong warm-audience performance.
- **Google PMax** is lowest by a small margin — may indicate audience quality variability.

#### How I Found This

I first checked which campaign delivers the highest contribution. You start by sorting highest → lowest conversions and checking anomalies.

## Recommendation

- **Scale Budget Moderately** to Facebook Retargeting & High Intent Search because their conversion output is stable and predictable.
  - Run **creative/asset A/B test** for Google PMax to improve audience matching.
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## 2.2 Cost Efficiency – CPA by Campaign

Campaign	Avg CPA (\$)
Google PMax – Apparel	<b>26.5</b>
High Intent Search	<b>28.6</b>
Holiday Promo Video	<b>32.2</b>
Facebook Retargeting – Cart	<b>33.1</b>
<b>Overall Avg</b>	<b>30.1</b>

### Insight

- **Google PMax** delivers the **lowest CPA**, meaning it is the most cost-efficient converter.
- **Facebook Retargeting** has the **highest CPA**, meaning competition or creative fatigue might be present.

### How I Found This

We look for the **lowest CPA = efficient campaign** and **highest CPA = improvement area**.

## Recommendation

- **Allocate more budget** to PMax & High Intent Search (strong cost efficiency).
  - **Optimize Facebook Retargeting:**
    - Refresh creatives
    - Reduce audience overlap
    - Add frequency capping
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## 3. Conversion Quality – CVR by Campaign

Campaign	Avg CVR (%)
Google PMax – Apparel	<b>8.2%</b>
High Intent Search	<b>8.0%</b>

Campaign	Avg CVR (%)
Facebook Retargeting – Cart	<b>7.7%</b>
Holiday Promo Video	<b>7.7%</b>
<b>Overall Avg</b>	<b>7.9%</b>

## 🔍 Insight

- **Google PMax has the strongest conversion rate**, proving high-intent traffic quality.
- **Retargeting and Promo Video campaigns** have lower CVR → warm traffic not converting at maximum potential.

## 💡 How I Found This

Compare each row with the grand total CVR **7.9%**. Anything above = strong. Below = needs optimization.

## ✓ Recommendation

- Improve landing page for retargeting campaigns to increase session-to-cart ratio.
  - Introduce **offer-based messaging** in promo videos.
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## 4. Revenue Efficiency – ROAS by Campaign

Campaign	ROAS
Facebook Retargeting – Cart	<b>3.2</b>
Google PMax – Apparel	<b>3.1</b>
High Intent Search	<b>3.2</b>
Holiday Promo Video	<b>3.2</b>
<b>Overall Avg</b>	<b>3.2</b>

## 🔍 Insight

- All campaigns deliver **stable ROAS (~3.2)**.
- No major winner or loser — meaning revenue contribution is balanced across channels.

## 💡 How I Found This

Check variance. Here, ROAS fluctuation = **only 0.1** → extremely stable system.

## ✓ Recommendation

- Since ROAS is stable, **focus efforts on CPA & CVR improvements**, as ROAS already meets profitability targets.
  - Introduce more **SKU-level optimization** inside PMax to push higher-margin products.
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## 5. Conversion Efficiency by Device

Device	Avg CVR (%)
Desktop	<b>6.2%</b>
Mobile	<b>8.1%</b>
Tablet	<b>9.4%</b>
<b>Overall Avg</b>	<b>7.9%</b>

### 🔍 Insight

- **Tablet users convert the best (9.4%)** — a high-value audience segment.
- **Mobile CVR (8.1%)** is solid, meaning mobile funnel is functioning well.
- **Desktop has the lowest CVR (6.2%)** indicating friction or longer decision cycles.

### 💡 How I Found This

Just compare device CVRs to the **7.9% benchmark**. Tablet > Mobile > Desktop.

## ✓ Recommendation

- **Optimize desktop UX:**
  - Reduce page load time
  - Improve above-the-fold CTAs
  - Simplify checkout steps
- Test **tablet-specific offers** (higher purchase intent audience).
- Prioritize **mobile-first creatives & landing pages** (majority traffic + strong CVR).