



"Boosting the Impact of Your Brand"

How To Calculate Your Marketing & Advertising Results:

- ▶ **Average Order Value (AOV)** – Total Revenue / Number of Orders = \$ AOV (* Works well with Same Price Items)
EX: \$6000 month revenue / 12 Orders for the month = \$500 AOV
- ▶ **Project Rate of Return (PRR)** – Standard is 25% or 4 x the investment (How much revenue needed for profitability). For every \$1 spent you want to earn \$4
EX: Invested \$50 x 4 times your investment = \$200 aka 25%
- ▶ **Return on Investment (ROI)** – Profit Amount Gained / Original Cost invested x 100 = % ROI
EX: \$500 invested for an AD. Earned \$675 = \$175 / \$500 = 0.35 x 100 = 35%
- ▶ **Close Rate (CR)** – Actual Customers / Totals Leads x 100 = %CR (4%-10% is average) Converting Leads into Sales
EX: 325 leads gained 45 customers ... 45 / 325 = 0.13 x 100 = 13%
- ▶ **Cost Per Action (CPA)** – Customer Lifetime Value (CLV) in \$ x 25% Projected Rate Return = \$ CPA
EX: \$750 CLV x 0.25 = \$187.50 CPA Cost to Acquire a customer

Am I spending enough on Pay Per Click Campaigns (PPC)?

- 1) Estimate your desired sales per month **EX: 50 sales per month**
- 2) Use a Guess or the actual Close Rate % (CR) – **EX: 13%**
- 3) Get your Cost Per Action (CPA): **EX: \$187.50**
- 3) Calculate the Cost Per Lead (CPL): **EX: \$24.37**
- 4) Multiply the number of Leads X Target CPL (This tells you how much you need to spend per month to buy leads) **EX: 100 leads x \$24.37 = \$2,437 per month**
- 5) Divide the budget / 30 days to get the daily budget for Google Adwords or PPC
EX: \$2,437 / 30 days = \$81.23 per day