Calculating the Ad Budget

Business owners have long been taught to budget 5 to 6 percent of total sales for advertising and another 5 to 6 percent for rent, or **cost of occupancy**. This formula, however, often results in underperformance due to too little being spent on advertising. The business owner who spends only 1 or 2 percent of total sales on **cost of occupancy** is seriously underspending when only 5 to 6 percent is budgeted for advertising.

The purpose of advertising is to increase the **exposure** of your business beyond what is provided by your physical location. The business owner who saves money by investing in a weak location will have to advertise much more heavily. A high **cost of occupancy** for a landmark location is often the least expensive *advertising* your money can buy.

Although there's no "one size fits all" formula for calculating the correct advertising budget, there is a concise formula for calculating the ad budget for *retail* businesses, and, in my experience, the formula can be easily adjusted to serve other business categories as well.

The following formula assumes a retail business averaging a 100 percent markup (in other words, a 50 percent gross profit margin.)

Step 1: Budget 10 to 12 percent of total *projected* sales for **total cost of exposure.**

Step 2: Adjust this figure by the store's average markup (above cost of goods sold). If the average markup is 100 percent ("keystone"), then the formula will be unadjusted (10-12 percent of projected sales **x** 100 percent). If the average markup is only 91 percent, then the adjusted budget for total cost of exposure will be reduced by 9 percent (10-12 percent of projected sales **x** 91 percent — see?) Likewise, if the average markup is 150 percent, then the adjusted budget for total cost of exposure would be increased by 50 percent (10-12 percent **x** 150 percent).

Step 3: Deduct your **cost of occupancy** from your adjusted **total cost of exposure.** The remaining balance is your ad budget.

NOTE: Please be careful to use MARKUP rather than MARGIN in this calculation. (**Markup** is gross profit dollars expressed as a percentage of cost-of-goods. **Margin** is the same gross profit expressed as a percentage of gross sales. Hence, a 100 percent markup yields a 50 percent margin. A 200 percent markup yields a 66.67 percent margin.

$\underset{Gross\ Sales\ Volume}{Margin}\ {}_{is}\ \underline{Gross\ Profit\ Dollars}$

$\underset{Cost\ of\ Goods}{Markup}\ \mathrm{is}\ \underline{\mathrm{Gross}\ \mathrm{Profit}\ \mathrm{Dollars}}$

	Low budget Medium mankup	Medium markup	High Low markup	budget High markup
Total annual scles	\$1,000,000 × 10%	\$1,000,000 * 1290	\$1,000,000 x 1290	*1,000,000 *1290
Budget for total cost of exposure (occupancy + advertise	100,000	120,000	120,000	120,000 × 117%
Average markup	× 92°%	× 92%	73,200	140,400
Adjusted budget for total cost of occupancy	2701	- 36,000 \$74,400	- 36,000 \$ 37,200	- 36,600 \$104,400
AD BUDGET	\$ 56,000	71)	1	1
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