

# Quick Question:



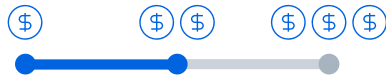
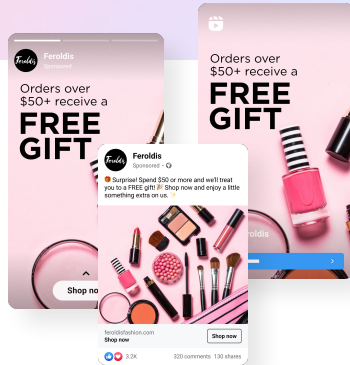
## Campaign Budget vs Ad Set Budget

Which is Better for Strict Budget and ROAS Control?

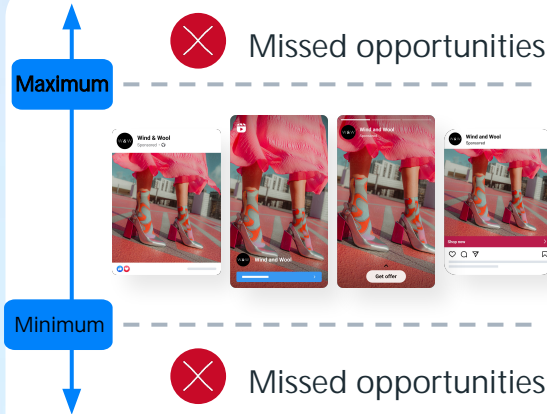


# Let's go directly

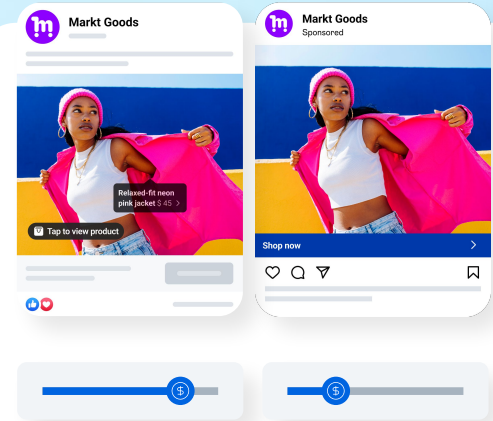
Prioritize Campaign-level Budgeting to direct budget to the highest-performing opportunities.



Enable A+ Budget, leverage ad set minimum budget settings, and utilize AI optimization to meet budget control requirements.



Don't set both minimum and maximum budgets for the same ad set.



Only set min/max budgets for ad sets when specific allocation is required.

## 1. Select campaign-level budgeting

**Budget**

**Budget strategy** ⓘ

☒
**Campaign budget**

Automatically distribute your budget to the best opportunities across your campaign. Also known as Advantage+ campaign budget. [About campaign budget](#)

☐
**Ad set budget**

Set different bid strategies or budget schedules for each ad set.

## 2. Enable "Spend Limits" at the ad set level

**Budget & schedule**

**Budget strategy** ⓘ

Your campaign budget automatically distributes your daily budget of \$25.00 across ad sets to get the best performance. You can set spending limits for each ad set. [About spending limits](#)

**Ad set spending limits** ⓘ

None added

## 3. Set daily minimum budgets for each ad set based on business needs

**Ad set spending limits** ⓘ

☒ Set a minimum or maximum spend limit for this ad set.

Use \$ value ▼

Your daily minimum or maximum limits will be averaged over a one week period.

**Average daily minimum**

USD

**Average daily maximum**

USD

We'll aim to spend an average of this amount each day. [About daily budgets](#)

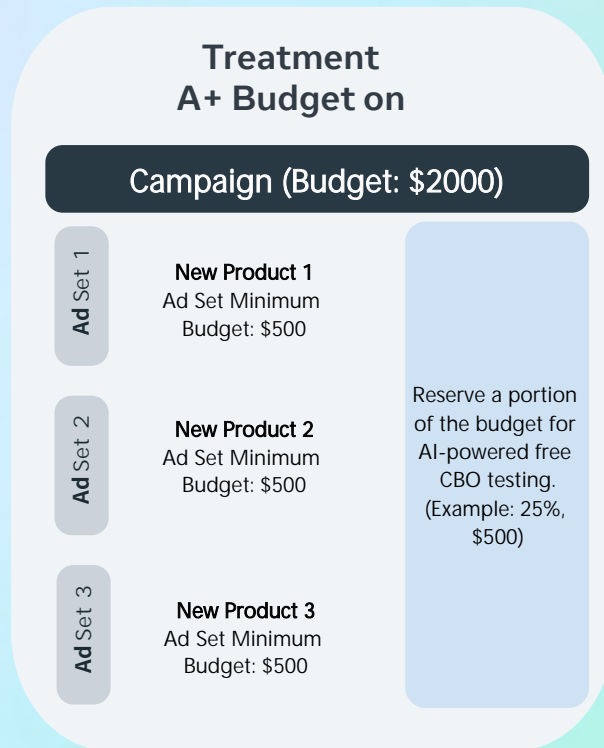
We won't spend more than this per day on average.

**A+ Budget** leverages the 1-n-n minimum ad set budget framework to support your expansion into diverse business scenarios and facilitate the steady adoption of automation.

### Scenario 1: Product Testing

ASC 1-1-n structure fails to cover all new products/markets; manual budget adjustments underutilize AI.

**Solution:** Set a minimum budget for each new product by using the minimum budget to ensure they get launched. Let CBO automatically optimize the remaining budget.

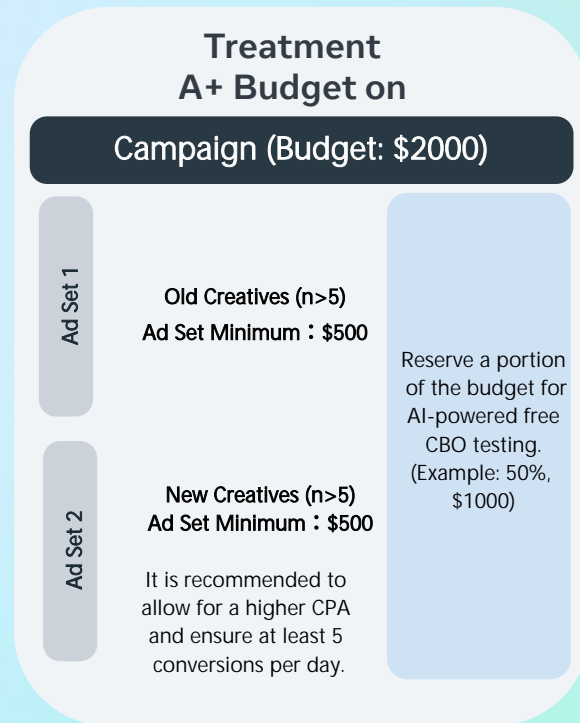


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### Scenario 2: Increased Proportion of High-performing Creatives

New creatives lack exposure as budget focuses on old ones when using ASC 1-1-n.

**Solution:** Set minimum budgets for new creative by using the minimum budget. This balances the higher CPA required during the learning cycle of new high-performing creatives, ensures ad delivery for new creatives, and leverages automation to optimize the remaining budget.



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### Scenario 3: Customer Acquisition / Retargeting ratio

The overlap between new customer acquisition and remarketing campaigns, coupled with the need to run them separately, leads to inefficient ad spend.

**Solution:** Set a maximum remarketing budget at the ad set level. During peak sales, increase the proportion of customer acquisition, control the remarketing ratio, and leverage AI for automatic budget allocation.

### Treatment A+ Budget on

