

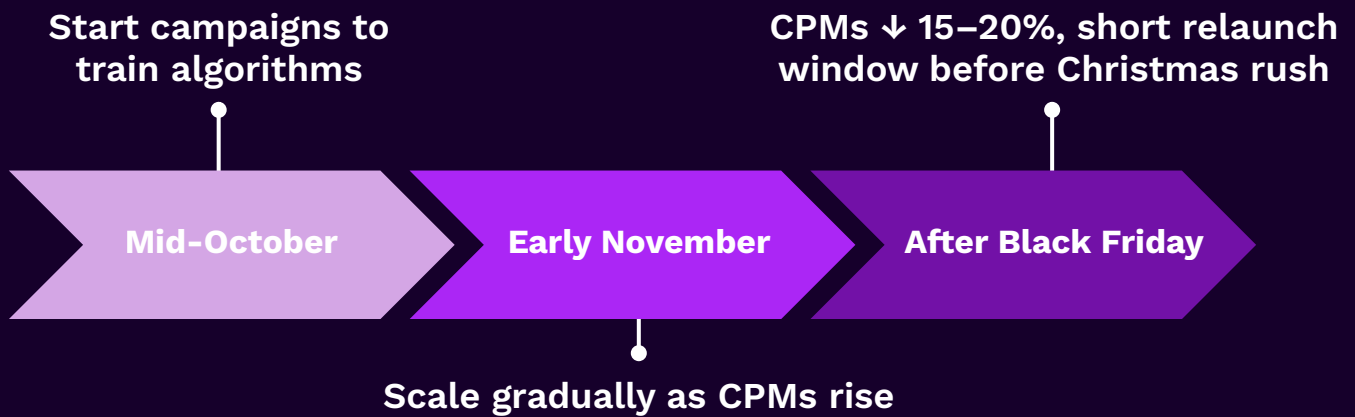


CHEAT SHEET

**Everything you need to
know for your Black Friday
2025 campaigns**



Timing



Budget

+50–100%

CPM
(between Nov 1 and BF)

x3

Conversion
(on average)

Limiting your budget means missing out on a highly motivated audience.



Platforms



Captures active purchase intent. CPCs rise in Q4, but conversions remain high.



Strong with Gen Z and 25–34. CPMs slightly lower than Meta, space for creative testing.



Largest reach and most advanced targeting. CPMs surge, but scale remains unmatched.



Key among Gen Z, especially in FR & Middle East. Lower volume but cost-efficient.

Audiences



Acquisition

Target new users at a time when audiences are more receptive to offers.



Reactivation

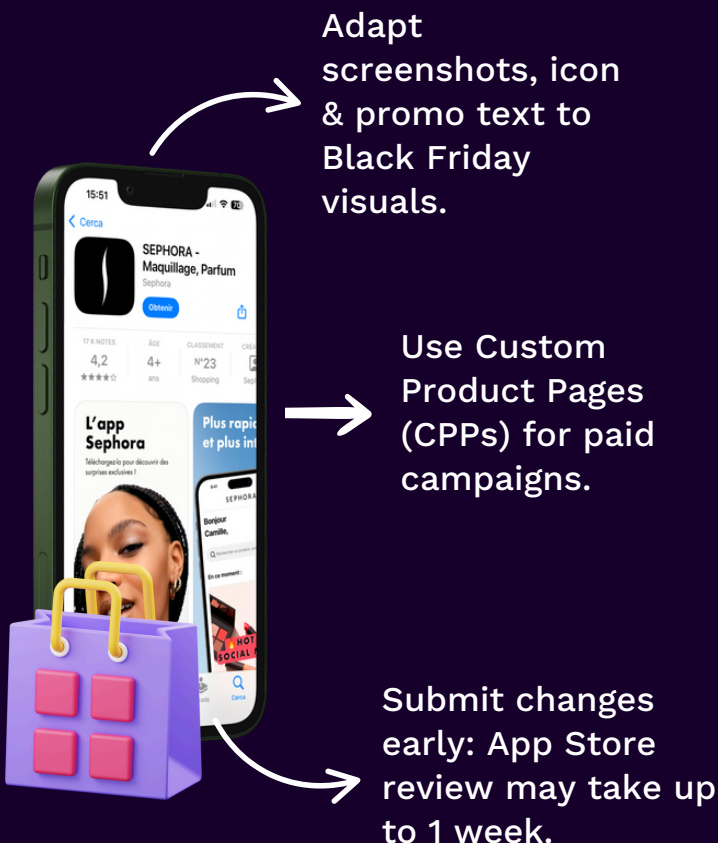
Re-engage past Black Friday buyers, dormant users, and promo seekers.



Retargeting

Retarget new installers quickly to drive their first purchase.

ASO



Adapt screenshots, icon & promo text to Black Friday visuals.

Use Custom Product Pages (CPPs) for paid campaigns.

Submit changes early: App Store review may take up to 1 week.

Creatives



Make the offer visible instantly (clear headline or price).



Use short videos (<15s) with strong CTA.



Leverage static visuals for cost-effectiveness.



Apply Black Friday codes (colors, discounts etc).



Keep it simple & bold → clarity beats complex design.

Product Catalogs



- **DPAs are essential:** automate promotion based on user behavior (view, add-to-cart, abandon).
- **Prepare early:** set up catalogs on Meta, TikTok, Snapchat and integrate Black Friday promos.
- **Use deep links:** drive users straight to product pages in-app.

Tracking & Optimization



- **No improvisation:** check all in-app events (purchase, add-to-cart...) are tracked correctly before November.
- **Attribution windows:** use 1 day for high-intent users, or 7 days to maximize volume.
- **Creative KPIs:** monitor Hook & Hold rates to identify winning ads and iterate fast.

Need support for your 2025
Black Friday campaigns?

Get in touch !

