OBJECTIVE

The objective for the brand was to convert interested users into loyal customers, through increased awareness, and retailer traffic, ensuring long-term success.

TARGET AUDIENCE

The target audience includes teens, young adults navigating early adulthood, and parents of teens seeking reliable, practical solutions.

Teens value self-expression, instant gratification, and engaging content that aligns with their individuality, while young adults prioritise authenticity, convenience, and products that support their transition into adulthood. Parents are focused on family-oriented solutions that provide peace of mind and enhance their teens' well-being.

Across all groups, digital engagement is key, with a strong preference for brands that reflect their values and foster a sense of connection and community.

CHALLENGES



- Meta ads lacks the ability to track landing page views to 3rd party retailers. Limiting campaign performance insights.
- Brand lacks its own e-commerce store.
- Reaching an engaged male audience, previous efforts have fallen short in capturing their attention and driving conversions.

SOLUTIONS



Boost brand visibility and drive results by leveraging TikTok's powerful advertising tools through a comprehensive, results-driven strategy.



Use TikTok to track
3rd party LPV



Develop engaging UGC content



Targeted & Localised

KEY RESULTS



Previously limited to Meta ads, the brand expanded to TikTok, leading to significant improvements and demonstrating the benefits of diversifying its advertising strategy.

- Increase in Reach: The brand achieved a 35% increase in male reach compared to previous Meta results achieved.
- Increase in the number of retailer link clicks: The brand experienced a significant boost with an 890% increase in the number of retailer link clicks.
- Increase in the number of retailer landing page views: The brand witnessed an impressive 825%increase in the number of retailer landing page views on TikTok compared to previous brand site landing page views.

