

How to Grow Your Butcher Store

Promenade empowers butcher store owners like yourself with a complete business platform designed to help you increase revenue and AOV, attract new customers, and grow repeat business.

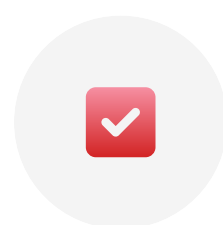
Promenade has over a decade of experience providing e-commerce solutions for thousands of local, independent businesses across industries. Now Promenade is revolutionizing Butcher Stores' retail capabilities. Through a proven mix of technology, service, data, and human insight, **Promenade's complete platform maximizes efficiency and creates a great online shopping experience.**

Powerful Growth Solutions Available to You



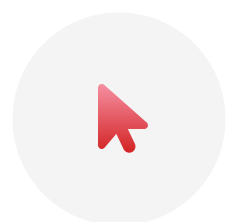
Customized Ecommerce Website

Custom-made, user-friendly website, search engine optimized (SEO) to get your business found online and rank higher on Google.



Quick and Easy Setup

Rapid set up with bulk products import and flexible menu categorization. No heavy lifting is required on your part.



Direct Orders

No third-party apps for delivery or meat subscriptions. You are in control and retain a much larger percentage of your sales.



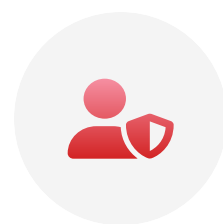
Expert Marketing Services

Top-notch email and social media marketing to attract new customers and increase customer lifetime value.



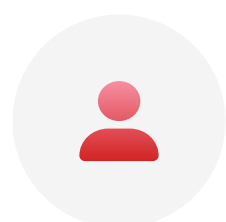
Flexible Delivery Options

Options include self-delivery, third-party delivery, in-store pick-up, and same-day or timed delivery. Customer-centric push notifications and proof-of-delivery.



Efficiency and Control

Ownership of your website and customer data to build loyalty to your brand. Real-time order tracking and inventory management.



Power of ONE

The benefit of experience gained from serving thousands of customers built into a single platform to manage both the frontend and backend of your business.



Excellent Customer Experience

Easy-to-reach support for assistance with billing, chargeback, order management, delivery support, and more.



Promenade has proven to deliver over 30% **average increase in annual revenue**

