REMEMBER WHEN MERCHANDISING WAS HARD?

Time to move fashion planning past the disconnected, manual, limited, gut-based, static, reactive, and history-bound processes of yesteryear.

AI REALLY IS A GAME CHANGER. ESPECIALLY OURS.



END-TO-END INTEGRATED PLATFORM FOR FASHION RETAIL

powered by our flagship AI & ML forecasting engine

Demand Planning

ForecastSmart

Al-driven forecasting

Supply Chain

InventorySmart

End-to-end allocation & replenishment

SpaceSmart

Space planning & optimization

RackSmart

Shelf-monitoring

Merchandising

PlanSmart

Merchandise financial planning

AssortSmart

Al-driven assortment planning

AttributeSmart

Automated attribute tagging

Pricing & **Promotions**

PriceSmart

Unified life cycle pricing

TradeSmart

Trade promotion planning

AuditSmart

RPA bot to deliver high-quality audits

Business Intelligence

TestSmart

Hypothesis-driven automated testing

MondaySmart

BI tool to diagnose problem areas

StoreSmart

Optimize in-store execution using Al

Driving impactful results for our clients







Reduction in clearance



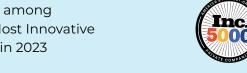
Reduction in man hours



On shelf availability



Ranked #72 among America's Most Innovative Companies in 2023



Ranked one of America's fastest-growing private companies in 2018-2023



Ranked one of America's fastest-growing companies in 2020-2023



Recognized in Hype Cycle for Retail Technologies in 2022 and 2023



Impact Analytics offers a complete, integrated suite of native AI-led merchandising solutions for apparel and fashion enterprises, enabling top brands like Coach, Calvin Klein, Ralph Lauren, Victoria's Secret, Kate Spade, and many more to make data-driven decisions that drive profitability. Turn your data into dollars with our end-to-end SaaS platform that includes demand forecasting, pricing, inventory management, assortment planning, and more. It's no surprise in 2023 Fortune ranks us in the top 100 Most Innovative Companies in America and we made The Financial Times list of America's Fastest Growing Companies for the fourth year in a row. Learn more at www.impactanalytics.co