

MassTer 4 is a next-generation Marketing Mix Modeling (MMM) Solution designed to give businesses full control and transparency over their marketing measurement.



## MassTer 4 puts ownership back in your hands.

It reduces time to insight, enables informed decision-making, and supports scalable modelling. This allows teams to analyze, optimize, and forecast the true impact of their marketing investments—with full transparency and no black boxes.

## Why MassTer 4?



#### **Own Your Models, Own Your Decisions**

Adapt your models as data and business complexity grow—no reengineering needed, just sustained performance.



#### **Turn Complexity Into Actionable Insights**

Make confident, data-backed decisions with stronger explanatory and predictive models.



#### **Seamless Optimization**

Gain full transparency into methodologies and ownership of your models—no hidden calculations, no blind spots.



#### **Proven, Scalable, and Business Ready**

Validate your models to confidently defend budget shifts across multiple scenarios using the full MassTer software suite.



## **Key Capabilities**



#### **Transparent & Explainable Measurement**

- ROI Attribution: Pinpoint what works—TV, Social, Search, or any channel.
- Indirect Impact Modeling: Measure cross-channel synergies using advanced nested modeling techniques.
- Multi-Level Aggregations: View results by market, region, and campaign levels.



#### **AI-Powered Modelling & Automation**

- Al Automodeler: Generate models that respect business constraints fast.
- Integrated Validation: Enhance MMM with priors.
- Smart Automation: Reduce manual work, focus on insights.



#### **Seamless Connection to Internal & External Data Ecosystems**

- End-to-End Workflow: Unified, robust process for efficiency.
- Direct System Access: Connect to Snowflake, export cubes to PowerBI & more.
- MassTer Insight: Leverage ongoing forecasting and KPI optimization with connections to the MassTer software suite.



### **Continuous Modelling & Deployment Through Always-On MMM**

- Tailored to Your Business: Adapt models to fit your brand or agency's unique strategies and goals.
- Innovative Modeling Techniques: Deploy Bayesian, Hierarchical & more.
- Full Autonomy: Refine models for peak performance.





### Who Uses MassTer 4?

#### For Marketing Leaders

Validate and optimize your marketing spend with clear, data-backed insights.

#### **For Data Scientists**

Customize, validate, and refine models without black-box limitations.

#### **For Finance Teams**

Confidently measure the true impact of marketing spends on the bottom line with accurate, and comprehensive models that reflect all business drivers.

## **Unlock Always-On MMM**









## **Key Deliverables**

#### Synergy Analysis



- Analyse & measure the effects of simultaneous marketing activations.
- Account for synergy effect in your optimization.



## **Network Analysis**

- Full funnel analysis from awareness to conversion.
- Optimize across the three funnel layers: awareness, consideration & conversion.

#### Halo & Cannibalisation



- Quantify the halo and cannibalisation effects of media across products and distribution channels.
- Optimize your marketing by considering halo and cannibalisation effects.





- Track both short-term & long-term campaign effects.
- Drive sustainable business growth by optimising media for both short-term and long-term results.

### Creative Analysis & Beyond



- Provide recommendations for campaigns/creatives.
- Go beyond creative: audience segment, campaign objective, ad length.
- Provide granular optimizations.

## **Omnichannel Measurement**



- Hierarchical modeling for omnichannel measurement.
- Comprehensive optimization encompassing all granularity layers.

## **Technical Specifications**

#### **System Requirements**

16GB RAM, Intel Core i7 or higher.

#### Integrations















# Why Us

We enable in-house MMM by leveraging specialized MMM technology and dedicated expert support, and empower our clients to grow their revenue through self-serve media budget optimization.

