

Cybba BrickMatch: In-Store Attribution for Big Box Retailers

Most purchases at grocery, retail, or any brick-and-mortar service sector stores still close in-store. Yet digital teams struggle to attribute ad spend to foot traffic and offline sales. Cybba BrickMatch solves this by connecting digital exposures to real-world outcomes across all channels.



Digital Exposure



POS/CRM

Cybba BrickMatch

In-Store outcome

CYBBA'S SOLUTION

A privacy-first attribution solution powered by Cybba's proprietary infrastructure:

Cybba BrickMatch: Matches POS & CRM data to digital exposures using identity stitching via DMP

Cybba.io™: Real-time dashboard showing in-store conversions, sales lift, and ROI

Cybba Signals™: Unified tracking across mobile, DOOH, app, and web

Cybba CDU™: Secure ingestion of POS/CRM files, format validation, and delivery to DMP

DSP Integration: Media execution, exposure tracking, and conversion ingestion

KPIS TRACKED

- Incremental Sales & Revenue Lift
- ROAS, CPA, In-Store Conversion Rate
- Foot Traffic Increase
- Basket Size and SKU-Level Lift
- Loyalty/App Signups and Coupon Redemptions

REQUIREMENTS & RESTRICTIONS

Cybba BrickMatch™ uses hashed, anonymized data stored in encrypted environments with strict data separation to ensure client data remains isolated, secure, and compliant with all privacy regulations.

- Minimum Campaign Size: \$15,000/month
- Platform Requirement: Media must run 100% through Cybba's integrated DSP
- Data Delivery: POS/CRM files uploaded weekly or daily via SFTP/S3 (CSV or Parguet)
- **Conversion Volume:** Minimum 1,000 valid in-store conversions per 28-day period
- File Format Spec: Must follow Cybba Attribution Spec
- **PII Policy:** Pseudonymized after 15 days; no raw PII stored
- **Data Retention:** Campaign data must be uploaded within 30 days of conversion



1. File Format Setup: 1-2 weeks

2. DMP Audience Setup: 1 week

3. Attribution Live Date: <30 days from kickoff

4. Dashboard Delivery: Real-time via Cybba.io™