

QIM Trio Indices Dashboard – 17-08-2026 (Beta)

Structural-Behavioural Analytics for Independent Market
Interpretation

Structural-behavioral analytics for independent interpretation.

Date: 17 Aug 2026

Version: 3.0

QIM Nifty 50 Insights
“This dashboard presents structural ranges and swing behavior for research and educational use. Values are derived from the QIM Framework and do not represent trading signals or advice.”

111.37

FFM. Cap (Lakhs Crores) ₹

10

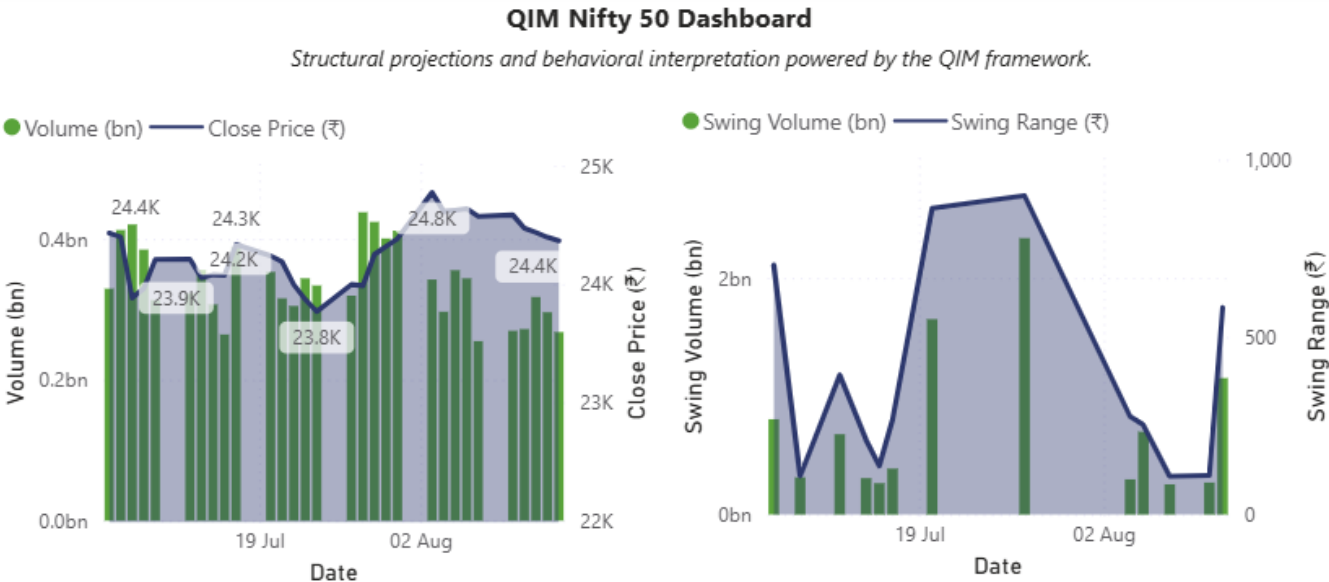
Advance

39

Decline

1

Unchanged



Structural-behavioral analytics for independent interpretation.

Date: 17 Aug 2026

Version: 3.0

QIM Nifty Bank Insights

"This dashboard presents structural ranges and swing behavior for research and educational use. Values are derived from the QIM Framework and do not represent trading signals or advice."

36.77

FFM. Cap (Lakhs Crores) ₹

6

Advance

8

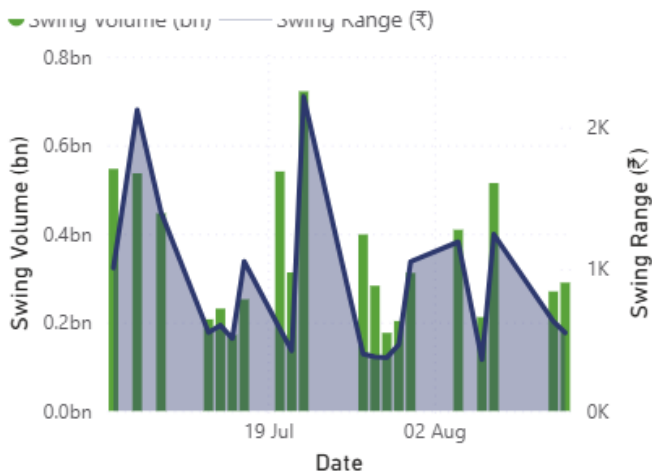
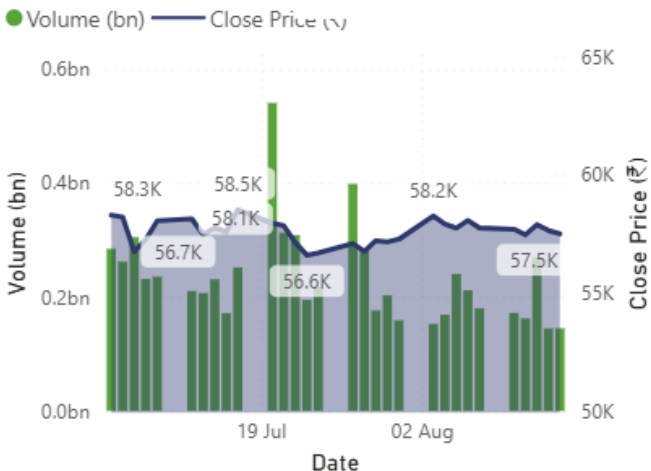
Decline

-

Unchanged

QIM Nifty Bank Dashboard

Structural projections and behavioral interpretation powered by the QIM framework.

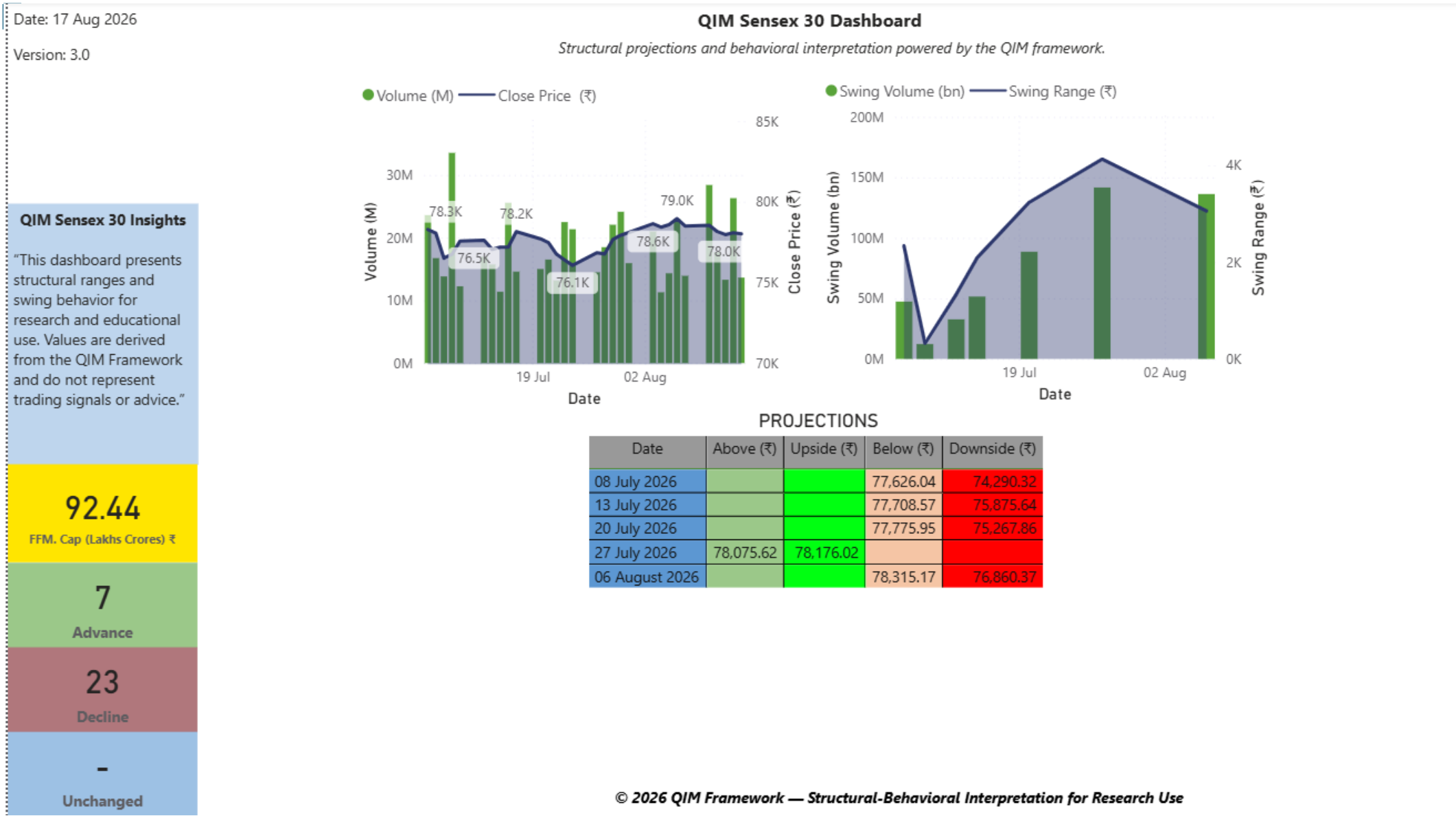


PROJECTIONS

Date	Above (₹)	Upside (₹)	Below (₹)	Downside (₹)
08 July 2026			57,535.73	53,932.70
14 July 2026			57,534.50	54,389.80
16 July 2026			57,527.63	53,948.85
20 July 2026			57,475.22	56,106.19
22 July 2026			57,429.11	54,802.41
28 July 2026			57,587.46	56,601.73
30 July 2026			57,688.58	56,251.07
04 August 2026			57,733.63	56,452.29
07 August 2026			57,648.64	56,757.56
13 August 2026			57,563.18	57,144.48

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Structural-behavioral analytics for independent interpretation.



INTERPRETATION NOTE

- QIM FRAMEWORK PRESENTS STRUCTURAL-BEHAVIORAL DATA WITHOUT PRESCRIBING DIRECTIONAL CONCLUSIONS.
- MARKET BEHAVIOR EVOLVES CONTINUOUSLY, AND INTERPRETATION IS THEREFORE LEFT TO THE USER BASED ON CONTEXT, EXPERIENCE, AND SITUATIONAL AWARENESS.



DATA SOURCES

Primary Exchange Data

- **Nifty 50** — Historical OHLCV and market breadth data sourced from the **National Stock Exchange of India (NSE)** official website.
- **Nifty Bank** — Historical OHLCV and market breadth data sourced from the **National Stock Exchange of India (NSE)** official website.
- **Sensex 30 (Breadth Metrics)** — Free-float market capitalization, advances, declines, and unchanged counts sourced from the **Bombay Stock Exchange (BSE)** official website.

Secondary Aggregated Data

- **Sensex 30 (Historical OHLCV)** — Daily open, high, low, close, and volume data sourced from **Investing.com**, a globally recognized public financial data aggregator used for research and educational analysis.

QIM Engine Outputs

- Structural ranges, swing metrics, displacement metrics, differentiators, and projections generated using the **QIM Indices Calculator (Version 3.0)**.
- All structural-behavioural interpretations are derived from the proprietary **QIM Framework**.

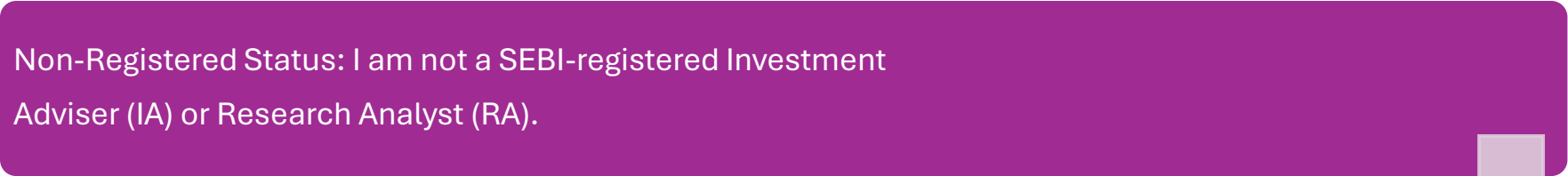
Usage Context

- All data is used exclusively for **research, structural analysis, and educational interpretation**.
- No part of this dataset is intended for trading signals, execution guidance, or financial advice.

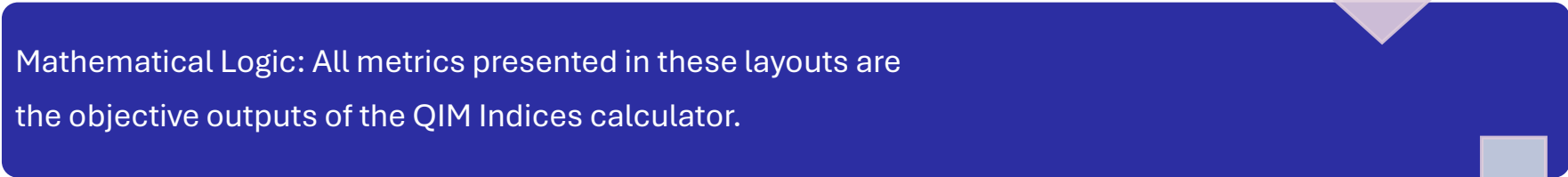
DISCLAIMER

I AM AN INDEPENDENT DATA ANALYST

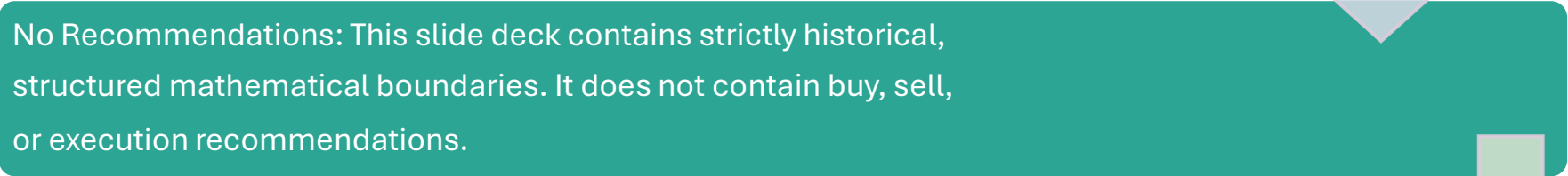
Non-Registered Status: I am not a SEBI-registered Investment Adviser (IA) or Research Analyst (RA).



Mathematical Logic: All metrics presented in these layouts are the objective outputs of the QIM Indices calculator.



No Recommendations: This slide deck contains strictly historical, structured mathematical boundaries. It does not contain buy, sell, or execution recommendations.



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