

QIM GLOSSARY

Structural-Behavioural Definitions for all the QIM Framework

Framework Note – QIM Framework

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Document Summary

A concise reference guide to all structural and behavioural terms used in the Quantum Interpretive Model (QIM).

Designed to support clear, neutral interpretation of QIM dashboards without prediction or directional bias.

Framework Identity:

QIM presents structural-behavioural data without prescribing directional conclusions.

Market behaviour evolves continuously, and interpretation is left to the reader based on context, experience, and situational awareness.

Website

<https://qimframework.com>

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Introduction

The Quantum Interpretive Model (QIM) is a structural-behavioural framework designed to interpret market behaviour without prediction, signalling, or directional bias. It presents the market as a continuously evolving system shaped by structure, emotion, participation, and equilibrium. QIM does not attempt to forecast outcomes; instead, it provides a neutral lens through which readers can understand how the market is behaving in the present moment.

This Glossary consolidates all core terms used across QIM dashboards and documentation. Each definition is written to support clarity, consistency, and interpretive neutrality. The purpose of this document is to ensure that every reader—whether institutional, analytical, or exploratory—can engage with QIM using a shared vocabulary and a common structural foundation.

The Glossary is part of the broader QIM Documentation Series and serves as a reference companion to the QIM Dashboard Walkthrough, the Index, and future framework notes. Interpretation remains with the reader, guided by context, experience, and situational awareness.

Glossary Structure

The QIM Glossary is organized in an A–Z format to provide a clear, accessible reference for all structural and behavioural terms used across the Quantum Interpretive Model. Each entry is presented with a concise definition, followed by a short contextual note where relevant. The structure is intentionally minimal to preserve readability and to support quick consultation during dashboard interpretation.

Terms are grouped alphabetically rather than by category to ensure neutrality and avoid implying hierarchy, importance, or directional interpretation. This aligns with QIM’s philosophy of presenting structural-behavioural information without prediction or prescriptive conclusions.

Where applicable, definitions reference the underlying concepts introduced in the QIM Dashboard Walkthrough, including Structural Bands, Emotional Strength, Swing Logic, and Pivot. These references are included to maintain consistency across all QIM documentation and to support a unified interpretive framework.

The Glossary is designed as a living component of the QIM Documentation Series. As the framework evolves, new terms may be added, and existing definitions may be refined to reflect expanded structural or behavioural insights

A**Above (₹)**

Structural zone indicating strength. When price is above this level, the market operates in a strength region.

“Above / Strength.”

Above Becomes Active

Level beyond which upside structural conditions activate.

“Upside becomes active above this level.”

This projection is structurally derived from the Pivot and represents the upper behavioural extension of the Pivot.

B**Below (₹)**

Structural zone indicating weakness. When price is below this level, the market operates in a weakness region.

“Below / Weakness.”

Below Becomes Active

Level beyond which downside structural conditions activate.

“Downside becomes active below this level.”

This projection is structurally derived from the Pivot and represents the lower behavioural extension of the Pivot.

C**Closing Price**

Final traded price of the index for the period; used as a structural anchor.

“Closing Price of the Index.”

D**Downside Projection (₹)**

Lower structural band showing available downward structural space.

“Downside projection.”

Downside Band

Lower behavioural zone representing structural weakness. Not a prediction.

“Downside is not a prediction – it’s a structural floor.”

E**Emotional Strength (ES)**

Measures emotional load behind market movement — confidence, tension, fear, or stability.

“The emotional load behind market movement.”

Estimated Time (Hours)

Duration for which the structural condition remains active (non-predictive).

“Duration for which the structural condition remains active (non-predictive).”

F**Falling Emotional Strength**

Indicates emotional weakening or rising stress.

“Falling ES → Emotional weakening or rising stress.”

H**High Swing Volume**

Indicates strong participation behind a rally or drop.

“High Swing Volume → Strong participation behind the move.”

L**Large Swing Range**

Indicates high volatility and strong emotional reaction.

“Large Swing Range → High volatility, strong emotional reaction.”

M**Market Equilibrium (Pivot)**

Structural balance point where the market would stabilize if emotional forces neutralized.

“The structural balance point of the index.”

P**Pivot (₹)**

Behavioural midpoint determining whether the market has room to test Upside or Downside projections.

“Price above Pivot → room to test Upside projections.”

Positive Emotional Strength

Indicates confidence or stability.

“Positive ES → Market is acting with confidence or stability.”

R**Rising Emotional Strength**

Indicates emotional recovery or stabilization.

“Rising ES → Emotional recovery or stabilization.”

Rising Pivot

Indicates strengthening structural balance.

“Pivot drifting upward → Strengthening structural balance.”

S**Swing Logic**

Behavioural interpretation of rallies and drops using Swing Volume and Swing Range.

“Swing Logic (Rallies & Drops).”

Swing Range (₹)

Total price distance covered during a rally or drop.

“The total price distance covered during a rally or drop.”

Swing Volume (M)

Total volume contributing to a rally or drop.

“The total volume that contributed to a major move.”

Structural Bands

Upper and lower zones (Upside/Downside) framing the behavioural structure.

“Structural Bands show where the market is moving within its behavioural structure.”

T**Total Number of Shares Traded (Volume)**

Represents participation intensity.

“Total no. of shares traded.”

U**Upside Projection (₹)**

Upper structural band showing available upward structural space.

“Upside projection.”

Upside Band

Upper behavioural zone representing structural strength. Not a target.

“Upside is not a target – it’s a structural ceiling.”

W

Weak Emotional Strength

Indicates tension, fear, or instability.

“Negative ES → Market is acting under tension, fear, or instability.”

Z

Zones (Strength & Weakness)

Strength zone = Above; Weakness zone = Below.

“Above / Strength... Below / Weakness.”

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Interpretation Note

The Quantum Interpretive Model (QIM) presents market behaviour through structural and behavioural components without forecasting, signalling, or prescribing directional outcomes. All values, bands, and measures in this framework are interpretive structures, not predictions. They describe how the market is positioned, how it is behaving, and how emotional or structural forces are interacting at a given moment.

Readers are encouraged to use this Glossary as a reference guide while engaging with QIM dashboards. Interpretation remains with the reader and depends on context, experience, and situational awareness. QIM does not offer trading advice, directional calls, or probabilistic forecasts. It provides a neutral lens through which market structure and behaviour can be understood.

This document is part of the QIM Documentation Series and is intended to support clarity, consistency, and responsible use of the framework.

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Contact

For questions, documentation requests, or framework-related communication, please reach out through the official QIM website:

www.qimframework.com

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All communication regarding the Quantum Interpretive Model should maintain the framework's principles of neutrality, structural clarity, and non-predictive interpretation.

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Thank you for reading the QIM Glossary.

This document is part of the QIM Documentation Series and is intended to support clear, neutral interpretation of the Quantum Interpretive Model. As the framework evolves, future editions may expand or refine these definitions to reflect deeper structural-behavioural insights.

For additional framework notes, updates, and reference material, visit:

www.qimframework.com

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