



Bringing Clarity to Football.

Supporting Better Football Decisions.

Football Has Changed.

The challenge is no longer collecting information.

It is transforming information into understanding.

Football has never generated more information.

Every match produces thousands of unique events. Clubs have access to video, stats, tracking, and medical reports.

Yet football decisions have not become simpler.

The challenge is no longer data quantity, but fragmentation. Disconnected reports and scattered analysis do not create actionable understanding.



From Information to Understanding.

One Football Intelligence Environment.

Football information is everywhere.

Match events.

Video.

Statistics.

Tracking.

Scouting.

Performance.

Tactical Analysis.

Artificial Intelligence.

Each source tells part of the story.

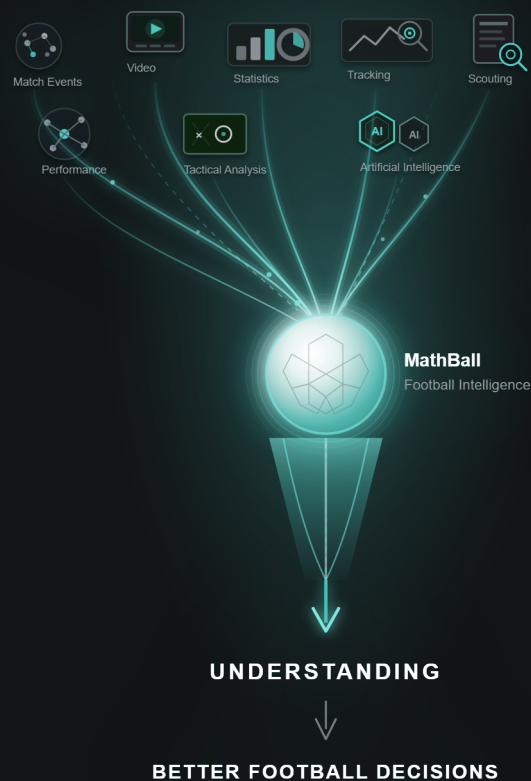
None tells the whole story.

MathBall transforms fragmented football information into connected football intelligence.

So every important football decision begins with the complete picture.

One methodology. One football language. One environment.

Supporting better football decisions.



Match Intelligence

See the match as it actually unfolded.

A football match is more than possession, shots and expected goals.

Every attack. Every recovery. Every transition. Every duel. Every decision.

MathBall reconstructs that story through detailed event-based football intelligence, allowing coaches and analysts to understand not only what happened, but why it happened.

The result is not more data. It is better football understanding.



Team Intelligence

Understand your team beyond the lineup.

A football team is more than eleven players.

It is the interaction between players.

The balance between attack and defence.

The consistency of tactical behaviour.

The evolution of performance over time.

MathBall connects every match into one continuous picture, helping coaches understand not only how their team performs, but how it develops.

The result is not isolated observations.

It is connected team intelligence.



Opponent Intelligence.

Know your opponent before the first whistle.

Every opponent has patterns.

Preferred build-up routes.

Pressing behaviour.

Defensive structure.

Transition tendencies.

Attacking priorities.

MathBall transforms thousands of match events into a clear tactical profile, allowing coaches to prepare with confidence before every match.

Preparation becomes evidence-based.

Decisions become proactive.



Going the other way, Beşiktaş are far more prolific in the attacking third with 79 box-entry actions, mixing short passing (27), crosses (24), and a meaningful direct-shot threat (15 actions) through Rashica and Agbadou. Hradec's high-press in the attacking third is notably weaker — only 31 actions and 16 ball wins (52%) across two games via Van Buren and Vikanova — meaning Beşiktaş should find space to recycle possession and generate crossing and shooting opportunities with limited disruption. Hradec's defensive shape will need to drop and compress rather than press high to avoid being played through.



Player Intelligence

Understand every player beyond the statistics.

Every player has a unique football identity.

Technical contribution.

Tactical behaviour.

Decision making.

Spatial influence.

Consistency over time.

MathBall transforms individual actions into a complete performance profile, allowing coaches to evaluate players in the context of the team's playing model.

Evaluation becomes objective.

Development becomes measurable.



Pass connections

Teammate links for Vini Jr. — same pass / loft / cross classification as the Passes page. Arrows point in the direction of the ball; line weight scales with volume.

Received

Into Vini Jr.

RECEIVED FROM	Player	On/Tl
16	Douglas Santos	67/75
20	L.Paqueta	29/41
3	Gabriel	27/29
8	Bruno G.	12/19
9	Cunha	12/17
5	Casemiro	12/13
10	Neymar Jr	8/9
22	Martinelli	5/8
26	Rayan	5/7
11	Raphinha	5/6

PASSES TO	Player	On/Tl
20	L.Paqueta	25/27
16	Douglas Santos	21/21
5	Casemiro	14/15
8	Bruno G.	10/14
3	Gabriel	11/11
10	Neymar Jr	4/8
22	Martinelli	6/7
4	Marquinhos	5/5
9	Cunha	5/5
13	Danilo	4/4

Given

From Vini Jr.

ON PITCH RATIO 97.6%

STATISTIC	PLAYER	BRAZIL (TOTAL)	IMPACT	OPP.IMPACT
Contacts	223	3264	↑ 0.1%	↑ 0.8%
Passes	135	2726	↑ 0.4%	↑ 0.4%
Goals	4	10	↑ 2.5%	↑ 2.5%

STATISTIC	PLAYER	BRAZIL (TOTAL)	IMPACT	OPP.IMPACT
Defensives	2	261	↑ 4.6%	↑ 1.7%
Defensives in Attacking 3rd	1	53	↑ 0.6%	↑ 2.5%
Defensives in Midfield	0	44	↑ 9.1%	↑ 6.8%

Visual Intelligence.

See what traditional analysis cannot reveal.

Football is a visual game.

Player positioning.

Space creation.

Defensive organization.

Movement without the ball.

Collective behaviour.

MathBall transforms football video into structured visual intelligence, allowing coaches and analysts to understand tactical behaviour with greater clarity.

Observation becomes measurable.

Vision becomes intelligence.



AI Intelligence

Talk football. Get answers.

Football knowledge becomes more valuable when it can answer questions.

About your team.

About your opponent.

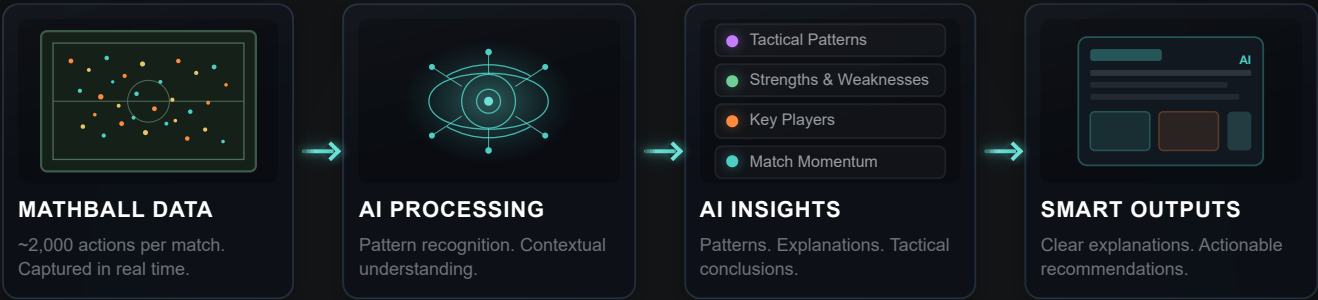
About a player.

About a match.

About tactical decisions.

MathBall AI combines football expertise with structured event data, allowing coaches and analysts to explore complex match situations through natural language.

Conversation becomes football intelligence.



EXAMPLE AI INSIGHTS FROM A MATCH

Tactical Insight

Right-side overload creates progressive lanes.

Key Player Impact

Central hub connects progressive combinations.

Momentum Analysis

Control swings after the first transition burst.

Defensive Insight

Central corridor remains the highest-risk zone.

AI RECOMMENDATION

☒ Attack the left channel

☐ Control the center

☒ Press high in build-up

☐ Watch key threats

AI interprets detailed football data — patterns, explanations, and actionable intelligence.

One Football Intelligence Platform.

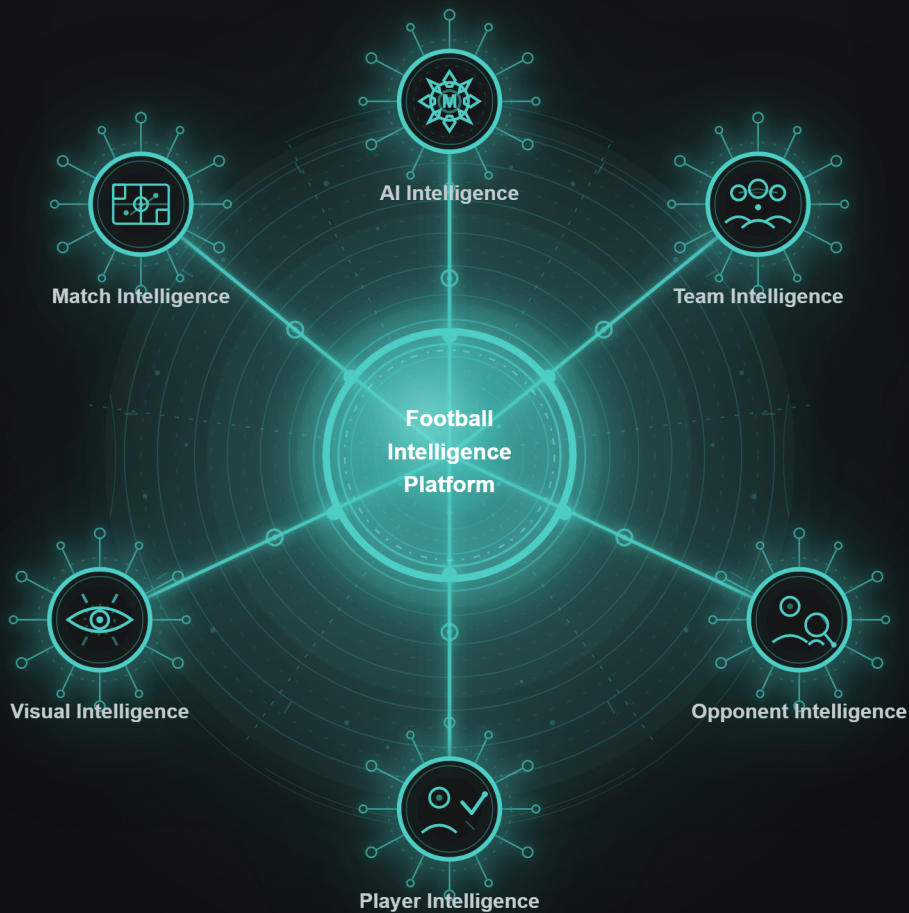
Everything connected. Every decision supported.

Modern football no longer suffers from a lack of information. It suffers from fragmented information.

Match analysis. Team analysis. Opponent intelligence. Player intelligence. Visual intelligence. Artificial intelligence.

MathBall connects every source into one integrated football intelligence platform, creating a complete decision-support environment for coaches, analysts and clubs.

One platform. One methodology. One football language.



Building Football Intelligence Since 2001.

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Twenty-five years of asking better football questions.

Long before football embraced artificial intelligence, it needed better football intelligence.

MathBall began with a simple belief:

Every event on the pitch tells part of the story.

Understanding football requires connecting every event into one coherent picture.

For more than twenty-five years, that philosophy has driven continuous research, development and innovation.

Today, artificial intelligence accelerates that vision.

It does not replace it.

MathBall combines twenty-five years of football knowledge with modern AI to support better football decisions.

Technology evolves.

The pursuit of football understanding remains constant.



25+ Years

Millions of football events analysed.

One philosophy.

Football Intelligence.

Better Football Decisions Begin Here.

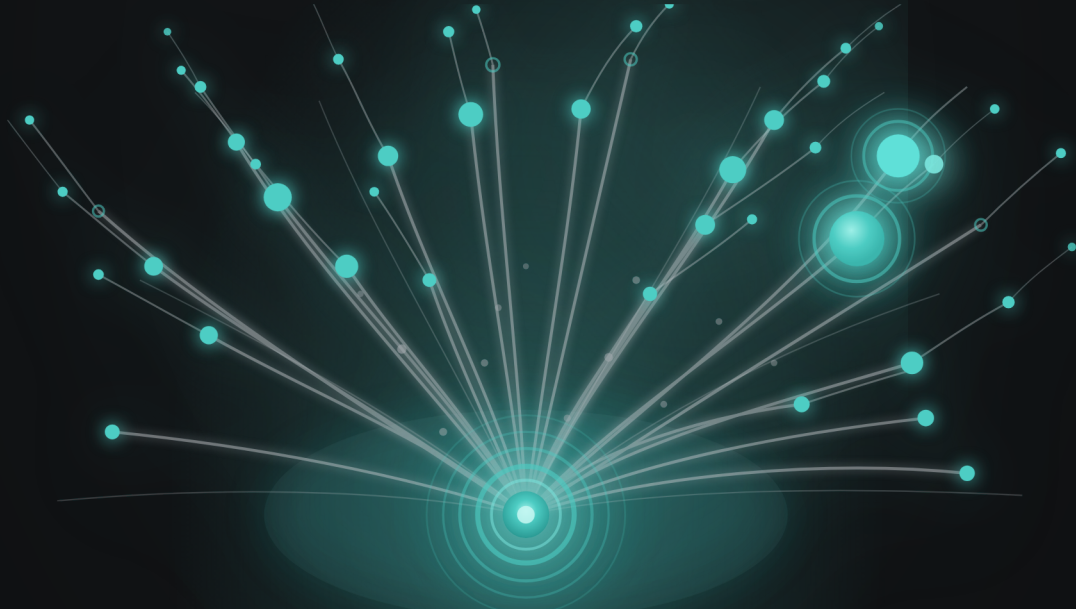
Let's build the future of football intelligence together.

Football never stops evolving.

Neither do we.

For more than twenty-five years, MathBall has helped clubs, coaches and analysts understand football with greater clarity.

The future belongs to better football understanding.



MathBall

Bringing Clarity to Football.

MathBall

Football Intelligence Platform

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"Request a Live Demonstration"