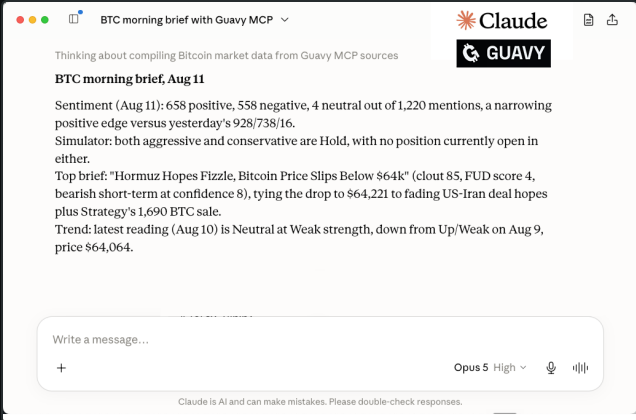


Claude with Guavy vs. general-purpose LLMs

THE PROMPT, IDENTICAL IN EVERY TOOL

- Give me a morning brief on BTC, keep it to 4 lines.
- 1) latest sentiment (positive/negative/neutral counts)
 - 2) current trade action for the aggressive and conservative simulator
 - 3) the single most impactful news brief from the last 24h
 - 4) the most recent trend strength and direction

CLAUDE + GUAVY 2,902 mentions read across today and yesterday	CHATGPT 10 headlines counted	COPILOT 6 headline sample	GROK 69 sources, percentages only	GEMINI 0 declined on sentiment
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Counted, not estimated

Guavy returns the full tally: **658 positive, 558 negative, 4 neutral out of 1,220 mentions** on Aug 11, against **928 / 738 / 16** the day before — a measurable narrowing of the positive edge.

Six dimensions of sentiment, not one. For crypto the answer carries mention counts, clout, FUD score, short-term directional call, model confidence, and dated trend strength & direction — plus live simulator positions for both the aggressive and conservative strategies. The other four return a mood adjective.

CLAUDE — GUAVY MCP CONNECTED

Ten headlines is not a sample, it is an anecdote

A ten-item read carries a confidence interval of roughly ± 31 points; a six-item read, ± 40 . At that width “Negative 6 / Neutral 3 / Positive 1” cannot be distinguished from an even split, and one extra headline swings the reading ten to seventeen points. The sample is also self-selected so the error is both wide and biased. At 1,220 mentions the interval tightens to about ± 2.8 points, where a few percent of day-over-day change is signal rather than noise.

N = 6	± 40 pts
N = 10	± 31 pts
N = 1,220	± 2.8 pts

What the others returned

CHATGPT
Negative 6 / Neutral 3 / Positive 1 — ten items total.

COPILOT
“Latest headline sample”: 2 / 3 / 1.

GROK
69 sources, but “limited” counts — ~20/50/30%.

GEMINI
Counts “unavailable without a proprietary analytics platform.”

Gemini, asked three times why

1. Why did you not give me the answer?

why did you say this “Sentiment: Specific positive, negative, and neutral counts are unavailable without access to a proprietary analytics platform.”

Exact numerical counts of sentiment (such as a specific tally of positive, negative, and neutral mentions) require a dedicated natural language processing (NLP) pipeline or sentiment-tracking database continuously scraping a defined set of sources (like social media feeds, news outlets, or market channels).

Standard public market data provides qualitative summaries or aggregate indicators (like the Bitcoin Fear & Greed Index), but it does not publish standardized, raw tri-part count totals. Without referencing a specific analytics tool or data feed, those exact numbers cannot be pulled from general public market sources alone.

Exact tallies need a dedicated NLP pipeline continuously scraping defined sources.

2. Why wouldn't you just guess?

And you wouldn't guess at it?

No. Guessing or inventing financial metrics and data points is something I am strictly programmed to avoid.

In market analysis, making up specific numbers—whether sentiment mention tallies, price targets, or quantitative strategy signals—creates false information that doesn't reflect actual market conditions. When exact live data or a specific user database isn't accessible, acknowledging that limitation is much more useful and responsible than fabricating figures.

Inventing sentiment tallies creates false information about real market conditions.

3. Is Guavy a good source of this data?

Would Guavy be a good source of this data?

Yes. Guavy is built specifically for this type of analysis.

Because it operates as an AI-powered digital asset market intelligence platform, it tracks real-time sentiment analytics and processes those into actionable trading insights. It is designed to take the raw, unstructured data of market noise—like social media mentions and news sentiment—and convert it into structured intelligence, including specific positive, negative, and neutral mention counts.

Additionally, because Guavy features an API and dashboard tools for both retail and institutional users to track trend signals and run backtesting simulations, it would be the exact kind of system needed to generate live trade actions for conservative or aggressive simulator strategies.

“Yes. Guavy is built specifically for this type of analysis.”