



Bitcoin Mining Is Slowing — Why Some Analysts See This as a Bullish Sign

Summary

Bitcoin mining activity has slowed toward the end of 2025, according to recent market analysis from asset manager VanEck. While this may sound negative at first, analysts say similar patterns in the past have often appeared near market turning points. Lower mining pressure can reduce forced selling and stabilize supply. The development is drawing attention from long-term investors watching early signs of a possible recovery phase.

What It Means

When Bitcoin mining becomes less profitable, weaker or over-leveraged miners tend to shut down or reduce operations. This often leads to less Bitcoin being sold to cover energy and operating costs. With fewer coins hitting the market, selling pressure can ease.

For the crypto market, this shift can create a healthier balance between

supply and demand. It does not guarantee higher prices, but it can improve market structure during periods of uncertainty.

From a broader perspective, this shows how Bitcoin still moves in cycles tied to mining economics. Investors and analysts closely watch miner behavior because it often reflects stress or confidence before prices visibly react.





Key Takeaways

- Bitcoin mining activity has declined in late 2025
- Analysts say miner slowdowns have historically preceded recovery phases
- Reduced mining can lower forced selling pressure
- Indicates stress among weaker operators, not network failure
- Highlights the importance of mining economics in crypto cycles

Our Take (2026 Outlook) * Speculative

If mining pressure continues to ease, 2026 could begin with a more stable Bitcoin market structure. While short-term volatility remains likely, long-term investors may see miner behavior as an early signal rather than a warning sign.

References

VanEck Research, December 2025
The Block, December 2025

CryptxAI publishes simplified AI and crypto downloadable briefings.

