

BANKNIFTY DAILY TRADING REPORT

- Date: 2026-01-27 04:08:25
- Timeframe: 1 Day Chart (3 months daily data)
- Trade Horizon: Swing/Positional (1-5 days)

This report is for swing/positional traders. Intraday traders should ignore this.

■ FINAL DECISION: NO TRADE

Reason: Weak/choppy conditions (ADX 16.26)

Next Action: WAIT

- Market Regime: Range-Bound - Low volatility consolidation

Executive Summary

BANKNIFTY currently has **no actionable setup**.

Regime: **Range-Bound** - Low volatility consolidation

Latest close: **58464.85**

Overall signal: **Neutral (No Trade)**

Confidence Score: 3/10

Key Levels

Resistance: 60437.35

Support: 58121.6

If–Then Decision Logic

IF ADX > 20 AND price > ■60437.35 → Look for LONG

IF ADX > 20 AND price < ■58121.6 → Look for SHORT

ELSE → NO TRADE

If No Trade – What To Wait For

Condition 1: ADX > 20 and breakout above ■60437.35

Condition 2: ADX > 20 and breakdown below ■58121.6

Current Price: ■58464.85

Status: No trigger — wait

Risk Assessment

Volatility: Moderate

ATR: ■600.44 (1.03% of price)

Position sizing guidance: Use 75% of normal position size (low conviction → further reduce or avoid)

Conviction score: 3/10

Active Signals (Interpreted)

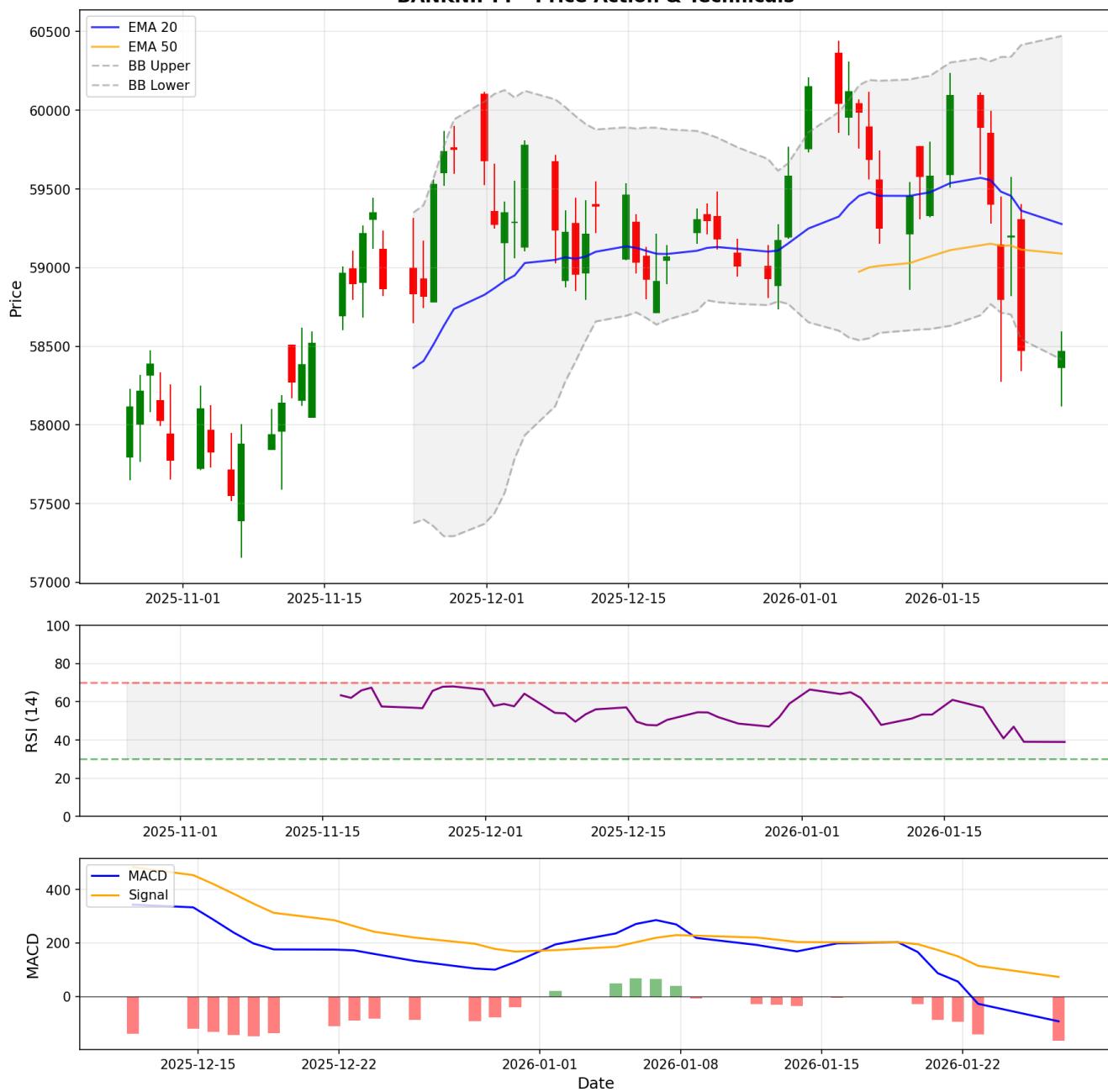
Trend strength: Weak (ADX: 16.26) drives the decision.

Momentum: RSI 39.02 is neutral, but trend strength has priority.

What Not To Do

- Buy just because RSI is oversold
- Short inside the range without ADX expansion
- Trade without a clear breakout or breakdown trigger

BANKNIFTY - Price Action & Technicals



Indicator Snapshot

Indicator	Value
RSI (14)	39.02
MACD	-106.04

MACD Signal	53.42
Bollinger Upper	60472.45
Bollinger Lower	58415.32
EMA 20	59277.03
EMA 50	59089.0
EMA 200	
ATR	600.44
ADX	16.26

Appendix: Indicator Notes

RSI: Momentum gauge. Overbought above 70, oversold below 30.

MACD: Trend-following momentum and crossover signal.

Bollinger Bands: Volatility bands used for squeeze and breakout context.

EMA: Weighted trend averages (20/50/200).

ADX: Trend strength; below 20 is weak or range.

Data Methodology

Market Data Source: Yahoo Finance (Daily OHLCV)

Analysis Timeframe: Daily, last 3 months unless specified

Calculations: Standard TA-Lib algorithms (RSI, MACD, Bollinger Bands, EMA)

Important: Indicator values may differ from other platforms due to data timing, symbol selection, and vendor-specific adjustments. EMAs and RSI are validated within ~1% of TradingView for matching timeframe/symbol. MACD may differ; use primarily for direction/crossovers.

Disclaimer

Informational only. Not financial advice.