

Augury Grid Symbol Setup Guide

Multi-Asset Screening & Watchlist Configuration

What Is Augury Grid?

Augury Grid is Signal Pilot's multi-symbol screening indicator. It displays real-time signal status across multiple assets in a compact grid format, allowing you to:

- Monitor multiple assets simultaneously
- Identify which symbols have active signals
- Prioritize attention based on signal strength
- Build focused watchlists

Core Functionality

FEATURE	WHAT IT DOES
Symbol Grid	Shows multiple symbols in rows
Signal Status	Displays current Pentarch signal for each
Strength Score	Rates signal quality 0-100
Timeframe Sync	All symbols on same timeframe
Alert Integration	Notifies when signals fire

Initial Setup

Step 1: Add Augury Grid to Chart

1. Open TradingView indicator panel
2. Search "Augury Grid" or "Signal Pilot"

- 3.** Add to any chart (chart symbol doesn't matter)
- 4.** Grid appears as overlay or panel

Step 2: Configure Symbol List

Settings → Symbol Configuration

Enter symbols separated by commas:

BTCUSD, ETHUSD, SPY, QQQ, AAPL, MSFT, TSLA, NVDA

Maximum symbols: 20 per grid

Symbol Input Formats

Crypto

EXCHANGE	FORMAT	EXAMPLE
Binance	BINANCE:BTCUSDT	BINANCE:BTCUSDT
Coinbase	COINBASE:BTCUSD	COINBASE:BTCUSD
Bybit	BYBIT:BTCUSDT.P	BYBIT:BTCUSDT.P
Generic	BTCUSD	BTCUSD

Stocks

EXCHANGE	FORMAT	EXAMPLE
NASDAQ	NASDAQ:AAPL	NASDAQ:AAPL
NYSE	NYSE:IBM	NYSE:IBM
Generic	AAPL	AAPL (auto-routes)

Forex

FORMAT	EXAMPLE
FX:EURUSD	FX:EURUSD
OANDA:EURUSD	OANDA:EURUSD
EURUSD	EURUSD

Futures

FORMAT	EXAMPLE
CME:ES1!	CME:ES1! (E-mini S&P)
CME:NQ1!	CME:NQ1! (E-mini Nasdaq)
NYMEX:CL1!	NYMEX:CL1! (Crude Oil)

Preset Watchlists

Crypto Major

BTCUSD, ETHUSD, BNBUSD, SOLUSD, XRPUSD,
ADAUSD, DOGEUSD, AVAXUSD, DOTUSD, LINKUSD

US Large Cap Tech

AAPL, MSFT, GOOGL, AMZN, META, NVDA,
TSLA, AMD, NFLX, CRM

US Indices & ETFs

SPY, QQQ, IWM, DIA, VIX,
TLT, GLD, USO, XLF, XLE

Forex Majors

EURUSD, GBPUSD, USDJPY, USDCHF,
AUDUSD, USDCAD, NZDUSD, EURGBP

Futures

ES1!, NQ1!, YM1!, RTY1!,
CL1!, GC1!, SI1!, ZB1!

Grid Display Settings

Layout Options

SETTING	OPTIONS	RECOMMENDATION
Columns	1-5	3-4 for desktop
Row Height	Compact/Normal/Large	Normal
Show Symbol	On/Off	On
Show Price	On/Off	Optional
Show Change %	On/Off	On
Show Signal Label	On/Off	On
Show Score	On/Off	On

Grid Position

POSITION	BEST FOR
Top Right	Minimal chart obstruction
Bottom Right	Below price action
Left Side	Quick reference
Separate Panel	Full focus on grid

Signal Display

Signal Status Indicators

DISPLAY	MEANING
 TD	Touchdown active
 IGN	Ignition active
 WRN	Warning active
 CAP	Climax active
 BDN	Breakdown active
 —	No active signal

Score Display

Symbol: BTCUSD

Signal: TD

Score: 85/100

Score breakdown:

- Signal recency: How recent (fresher = higher)
- Regime alignment: Signal matches regime
- Volume confirmation: Volume supports signal
- Multi-TF alignment: HTF agrees

Filtering & Sorting

Filter Options

FILTER	WHAT IT DOES
Active Signals Only	Hide symbols with no signal
Signal Type	Show only TD, IGN, etc.
Minimum Score	Hide below threshold
Regime Filter	Bull only, Bear only

Sort Options

SORT BY	DESCRIPTION
Signal Score	Highest quality first
Signal Recency	Most recent first
Symbol Name	Alphabetical
Price Change %	Biggest movers first

Timeframe Configuration

Single Timeframe Mode

All symbols display signals from ONE timeframe.

YOUR TRADING TF	SET GRID TO
Scalping	5m or 15m
Day Trading	1H
Swing Trading	4H or Daily
Position Trading	Daily or Weekly

Multi-Timeframe Mode (Advanced)

Show signal status across multiple timeframes per symbol.

Symbol	15m	1H	4H	Daily
BTCUSD	TD	-	IGN	-
ETHUSD	-	TD	TD	WRN
SPY	IGN	IGN	-	-

Confluence: Multiple TFs with same direction = stronger

Alert Configuration

Grid Alert Types

ALERT	TRIGGER	PRIORITY
Any Signal	Any symbol fires any signal	Low
Specific Signal	Selected signal type fires	Medium
High Score Signal	Signal with score >80	High
Multi-TF Confluence	Same signal on 2+ TFs	High

Alert Actions

ACTION	DESCRIPTION
Pop-up	TradingView notification
Sound	Audio alert
Email	Send to email
Webhook	External integration

Workflow: Building Focused Watchlists

Step 1: Start Broad

Add 15-20 symbols in your universe
Run for 1-2 sessions
Note which generate quality signals

Step 2: Track Performance

When signal fires → note outcome
Track: Win rate, average move, best TF
Build data on each symbol

Step 3: Refine List

Remove: Low win rate, choppy symbols
Keep: Clean signals, good moves
Add: Similar symbols to winners

Step 4: Create Specialized Lists

Morning Watchlist: Active in first 2 hours
Crypto Overnight: 24/7 opportunities
Earnings Season: High-IV names
Trend Following: Strong directional bias

Symbol Categories Best Practices

High Volatility (Crypto, Growth Stocks)

Settings:
- Higher score threshold (70+)
- Fresher signal priority
- Tighter watchlist (8-10 symbols)

Low Volatility (Indices, Forex)

Settings:

- Lower score threshold (60+)
- Longer signal validity
- Can monitor more symbols (15-20)

Correlated Assets

Tip: Don't overload correlated assets

Example: Don't have all FAANG + QQQ + SPY

Better: Pick representative assets

- 1 tech leader (AAPL or MSFT)
- 1 index (SPY or QQQ)
- Diversify sectors

Troubleshooting

ISSUE	CAUSE	SOLUTION
Symbol not loading	Wrong format	Check exchange prefix
No signals showing	Symbols inactive	Check market hours
Grid too cluttered	Too many symbols	Reduce to 10-12
Signals not updating	Data delay	Refresh indicator
Scores always low	Strict settings	Relax thresholds

Performance Optimization

For Speed

- Limit to 10-12 symbols
- Use single timeframe mode
- Disable price/change display
- Reduce update frequency

For Completeness

- Up to 20 symbols
- Enable multi-TF mode
- Show all display options
- Real-time updates

Sample Configurations

Configuration 1: Crypto Scalper

Symbols: BTCUSDT, ETHUSDT, BNBUSDT, SOLUSDT, XRPUSDT

Timeframe: 5m

Filters: Active signals only, Score >70

Alerts: All signals with sound

Configuration 2: Stock Swing Trader

Symbols: SPY, QQQ, AAPL, MSFT, NVDA, AMD, TSLA, META, GOOGL, AMZN

Timeframe: 4H

Filters: TD and IGN only, Score >65

Alerts: High score signals only

Configuration 3: Forex Day Trader

Symbols: EURUSD, GBPUSD, USDJPY, AUDUSD, USDCAD, NZDUSD
Timeframe: 1H
Filters: All signals, Score >60
Alerts: Multi-TF confluence

Quick Reference

Minimum Viable Setup

1. Add 5-10 symbols you trade regularly
2. Set to your primary trading timeframe
3. Enable "Active Signals Only"
4. Set score threshold to 65
5. Turn on alerts for new signals

Advanced Setup

1. Create 3-4 specialized watchlists
2. Use multi-TF mode for confluence
3. Set different alerts per signal type
4. Review and optimize weekly

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