



ARTEMIS CRYPTO BLASTER SCANNER MT4

User Guide v1.0

Multi-symbol, multi-timeframe crypto scanner for MetaTrader 4

Quick purpose

Use the scanner to reduce chart-hopping, rank potential crypto setups, and jump quickly to the symbol/timeframe that deserves attention. This is an indicator only - it does not open, close, or manage trades.

1. Quick Start

- Install the product through the MQL5 Market inside MetaTrader 4.
- Open MT4 and go to Navigator > Indicators > Market.
- Drag Artemis Crypto Blaster Scanner MT4 onto any chart.
- Load a preset .set file, or use the default Balanced setup.
- Review Best Now, Top 3 Opportunities, and the scanner table.
- Click the CHART > button beside Best Now, a Top 3 row, or a table row to open that symbol/timeframe.
- Review the chart and make your own trading decision.

Marketplace installation note

When installed from the MQL5 Market, MT4 manages the product file, activation, and location. You do not need to manually copy MQ4 or EX4 files. Add the indicator from the MT4 Navigator after Market installation.

2. Installing from MQL5 Market

Setting	What it does
Step 1	In MetaTrader 4, sign in to your MQL5 account from Tools > Options > Community.
Step 2	Open the Terminal panel and use the Market tab or Purchased section to install the product.
Step 3	After installation, find the scanner in Navigator > Indicators > Market.
Step 4	Drag the scanner onto a chart and allow DLL imports only if your broker/product setup specifically requires it. The scanner itself does not need auto-trading.
Step 5	Open Inputs and load one of the included .set presets if desired.

3. Preset Files

The package includes preset files to make setup faster. Load them from the indicator Inputs window using the Load button.

Setting	What it does
Balanced Default	Best starting point for general use.
BTC M15 H1 Focus	Focuses on BTC/major crypto using M15 and H1.
MarketWatch Crypto	Scans crypto symbols visible in Market Watch.
Grouped Opportunities	Shows a cleaner best-per-symbol view.
Active Only	Focuses on active BUY/SELL setups.
Screenshot Mode	Cleaner layout for screenshots or product images.
CSV Export	Enables scanner snapshot export.

4. Dashboard Layout

Setting	What it does
Symbol helper	Shows crypto symbols found in Market Watch and helps diagnose missing broker symbols.
Best Now	Highlighted hero strip for the current top ranked opportunity. Use CHART > to jump to the chart.
Top 3 Opportunities	Compact leaderboard of the top three ranked setups. Each row includes a CHART > button.
Scanner table	Full list of scanned rows, including signal, Blast score, age, rating, alignment, broker/data status, and spread.
Alert panel	Shows alert state and watchlist mode.
Selected Setup	Collapsed by default. Open it to see entry, SL, TP preview, MTF heat strip, and checklist.

5. Understanding the Columns

Setting	What it does
Signal	BUY, SELL, WAIT, LOW BLAST, or SPREAD.
Blast	Setup strength score from 0 to 100.
Age	How fresh the setup is, such as Fresh or 1 bar.
Status	Current setup condition such as Active, Waiting, or Spread high.
Rate	Simplified rating from A+ to Avoid.
Align	How many scanned timeframes agree with the setup direction.
Fit	Broker fit status.
Data	Data health such as OK, Low bars, ATR wait, Missing, or Spread high.
SPR	Current spread in points.
CHART >	Opens the selected symbol/timeframe.

6. Row Click and Chart Jump

The CHART > buttons are available in Best Now, Top 3 Opportunities, and the scanner table.

Setting	What it does
Open chart only	Switches to the selected symbol/timeframe.
Open with overlay	Opens the chart and draws the selected setup preview.
Open with template	Opens the chart and applies the template named in TemplateToApplyOnClick.
Open with overlay and template	Uses both the overlay and template workflow.

7. Main Settings

Setting	What it does
ScannerProfile	Preset scanning style, such as Balanced, Scalper, Sniper, Prop Safe, or High Vol BTC.
SymbolsToScan	Manual comma-separated list of crypto symbols.
TimeframesToScan	Comma-separated list of timeframes, such as M5,M15,H1.
UseMarketWatchSymbols	Scans crypto symbols visible in Market Watch instead of only the manual list.

UseClosedCandle	Uses closed candles for more stable scanning.
RefreshSeconds	How often the scanner refreshes.
MaxRowsToShow	Maximum rows visible in the scanner table.
GroupSameSymbolSignals	Shows only the strongest row per symbol.
MinimumBlastScore	Minimum Blast score required for active setups.
MaxSpreadPoints	Maximum spread allowed in points.
RowClickMode	Controls what happens when a CHART > button is clicked.
TemplateToApplyOnClick	Template name used when row click mode applies a template.
PanelX / PanelY	Moves the dashboard on the chart.
ScreenshotMode	Uses a cleaner layout for screenshots.

8. Alerts and CSV Export

Setting	What it does
EnableAlerts	Shows MT4 pop-up alerts.
EnablePushNotifications	Uses MT4 mobile push notifications if your terminal is configured.
EnableEmailAlerts	Uses MT4 email alerts if email is configured in MT4.
AlertOnlyNewSignals	Helps prevent repeated alerts for the same setup.
AlertOnlyWatchlist	Limits alerts to AlertSymbols and AlertTimeframes.
MinimumAlertBlastScore	Minimum Blast score required before an alert can trigger.
ExportCSVSnapshot	Exports a scanner snapshot to CSV when enabled.
ExportFileName	Name of the CSV export file.

9. Troubleshooting

Setting	What it does
No symbols found	Add crypto symbols to Market Watch, or edit SymbolsToScan to match your broker names.
No rows showing	Check filters, spread limits, available history, and Market Watch mode.
High spread status	Spread is above MaxSpreadPoints. Increase the limit only if suitable for your broker and strategy.
Low bars / ATR wait	MT4 may need more chart history. Open the symbol/timeframe and allow data to load.
CHART button does nothing	Check that the symbol exists in Market Watch and is available from your broker.
Preset does not load	Make sure you are loading a .set file from the indicator Inputs window.

10. Important Notes

- This product is an MT4 custom indicator. It is not an Expert Advisor.
- It does not open, close, or manage trades.
- Preview Entry, SL, and TP levels are planning references only.
- Crypto symbol names vary by broker. You may need to adjust SymbolsToScan.
- No scanner can guarantee future market results. Always use your own risk management.

Support

Website: artemissignals.ai

Support: support@artemissignals.ai

When requesting support, include your broker name, symbol name, timeframe, screenshot, and the preset used.