

CHARTS247 SMARTTRADER SCREENER - COMPLETE USER GUIDE

INTRODUCTION

Welcome to the **Charts247 SmartTrader Screener**, a multi-pair analysis dashboard that monitors multiple currency pairs simultaneously, giving you a complete market overview at a glance.

What the Screener Does:

- Monitors up to 20+ currency pairs at once
- Shows market state (BULL/BEAR/NEUT) for each pair
- Displays entry signals across all pairs
- Identifies opportunities and setups in real-time
- Integrates Currency Portfolio Selector for strength-based trading
- Alerts you when high-probability setups appear

Think of it as your **trading command center**, a radar screen which enables you to see everything happening across the market without switching between charts.

PART 1: SCREENER OVERVIEW

What You See at a Glance

The screener displays a table with multiple columns, each column is showing specific information about each currency pair:

Core Information:

- Symbol name (EURUSD, GBPUSD, etc.)
- Current market state (BULL/BEAR/NEUT)
- Entry signals (continuation or reversal)
- MA trend alignment (multiple timeframes)
- Wave structure opportunities
- SmartEntry readiness
- Portfolio strength analysis

Layout: The screener sits at the top-left of your chart (customisable position) and updates in real-time as market conditions change.

PART 2: SCREENER COLUMNS EXPLAINED

Column 1: SYMBOL

What it shows: Currency pair name **Example:** EURUSD, GBPJPY, AUDCAD

Interaction:

- **Click the symbol** to open a new chart for that pair
- Symbol can be highlighted when special conditions align
- Color coding may indicate alignment strength

Column 2: STATE

What it shows: Current market momentum state **Values:**

- **BULL** (Green) - Rally High (RH) is active, bullish momentum
- **BEAR** (Red) - Pullback Low (PL) is active, bearish momentum
- **NEUT** (Gray) - Neutral state, no clear momentum direction

What it means:

- BULL = Look for buying opportunities
- BEAR = Look for selling opportunities
- NEUT = Wait for clarity before entering

Color Highlighting: When State + MA TF1 + MA TF2 all align (either bullish or bearish), the entire row may be highlighted to indicate strong directional confluence.

Column 3: ENTRY

What it shows: Current entry signal type **Values:**

- **+CONT** (Green) - Buy continuation signal (uptrend)
- **-CONT** (Red) - Sell continuation signal (downtrend)
- **+REV** (Cyan) - Buy reversal signal
- **-REV** (Orange) - Sell reversal signal
- **Empty** - No active signal

Signal Duration: Entry signals remain visible for a configurable number of bars (default: 20 bars), giving you time to see and act on opportunities.

What to do:

- Primary Mode: Take +CONT in BULL state, -CONT in BEAR state
- Advanced: Take reversal signals when state changes

Column 4: MA CurTF (or specified timeframe)

What it shows: Moving Average trend on the current or specified timeframe

- **UP** (Green) - Moving averages trending upward
- **DN** (Red) - Moving averages trending downward
- **Empty** - No clear MA trend

Purpose: Confirms trend direction on the primary timeframe you're analyzing.

Column 5: MA H1 (or specified timeframe)

What it shows: Moving Average trend on secondary timeframe (e.g., H1, H4, D1)

- **UP** (Green) - Higher timeframe MAs trending up
- **DN** (Red) - Higher timeframe MAs trending down
- **Empty** - No clear trend

Purpose: Multi-timeframe confirmation. Best trades occur when MA CurTF and MA H1 align with the State.

Golden Rule:

State: BULL + MA CurTF: UP + MA H1: UP = STRONG BULLISH SETUP

State: BEAR + MA CurTF: DN + MA H1: DN = STRONG BEARISH SETUP

Column 6: OPP (Opportunity)

What it shows: Wave structure opportunity status

- **BUY OPP** (Green) - Bullish opportunity forming
- **SELL OPP** (Red) - Bearish opportunity forming
- **Empty** - No opportunity

What is an Opportunity? An opportunity forms when specific conditions align within the wave structure.

BUY OPPORTUNITY:

- State is BULL (RH confirmed)
- Counter = 1 (X1 marker exists)
- WT swing label = HH (Higher High on momentum)
- SELL arrow present (shows retracement into structure)
- This is a discount zone for buying

SELL OPPORTUNITY:

- State is BEAR (PL confirmed)
- Counter = 1 (X1 marker exists)
- WT swing label = LL (Lower Low on momentum)

- BUY arrow present (shows rally into structure)
- This is a discount zone for selling

Trading Rule: Opportunities are HIGH-PROBABILITY setups where:

- Trend is established (X1 formed)
- Structure has been created
- Price is pulling back into a discount zone
- These are your BEST entries

Column 7: SMART ENTRY

What it shows: Ready-to-trade signal status; strong direction of price movement

- **BUY READY** (Bright Green, flashing) - Ready to buy NOW
- **SELL READY** (Bright Orange, flashing) - Ready to sell NOW
- **Empty** - No ready signal

BUY READY Requirements:

1. State = BULL (RH active)
2. Buy continuation arrow (+CONT) within the last 20 bars (You can change this to suit your style)
3. Price is currently ABOVE the Fair Value basis line
4. No conflicting sell signals present
5. Structure is properly formed

SELL READY Requirements:

1. State = BEAR (PL active)
2. Sell continuation arrow (-CONT) within the last 20 bars
3. Price is currently below the fair value basis line
4. No conflicting buy signals present
5. Structure is properly formed

Visual Alert: Smart Entry cells flash/pulse when active, making them impossible to miss!

Trading Rule: Smart Entry is your **ENTRY NOW** signal. When you see BUY READY or SELL READY:

- All conditions have aligned
- Risk/reward is favorable
- Entry point is optimal
- This is your GREEN LIGHT to trade

Column 8: PORTFOLIO

What it shows: Currency strength-based portfolio classification. A quick word on this, this is your game changer! When the technicals and the fundamentals align, your success rate is higher.

- **BUY** (Cyan) - Strong currency paired with weak currency
- ****BUY ****, **BUY ****, **BUY ***** - Star ratings for strength difference
- **SELL** (Orange) - Weak currency paired with strong currency
- ****SELL ****, **SELL ****, **SELL ***** - Star ratings for strength difference
- **Empty** - Not in portfolio (neutral strength pairing)

How Portfolio Works: The screener reads the Currency Strength Index (CSS) indicator on two timeframes (default: D1 + W1):

1. Calculates cumulative strength for all 8 major currencies
2. Ranks them 1-8 (1 = strongest, 8 = weakest)
3. Pairs Top 5 strongest vs Bottom 3 weakest = BUY pairs
4. Pairs Bottom 3 weakest vs Top 5 strongest = SELL pairs

Star Ratings:

- ********* - Strength difference ≥ 2.0 (VERY STRONG divergence)
- ******** - Strength difference ≥ 1.0 (STRONG divergence)
- ******* - Strength difference ≥ 0.5 (GOOD divergence)
- **No stars** - Strength difference < 0.5 (WEAK divergence)

Trading Strategy: Combine Portfolio with SmartEntry:

Portfolio: BUY *** + SmartEntry: BUY READY = EXCELLENT LONG SETUP

Portfolio: SELL *** + SmartEntry: SELL READY = EXCELLENT SHORT SETUP

The more stars, the stronger the fundamental currency divergence supporting your trade.

Column 9: STR (Strength Difference)

What it shows: Absolute strength difference between the two currencies in the pair

Numerical value (e.g., 1.52, 0.88, 2.19)

What the number means:

- **> 2.0** - Very strong divergence (3 stars)
- **1.0 - 2.0** - Strong divergence (2 stars)
- **0.5 - 1.0** - Good divergence (1 star)
- **< 0.5** - Weak divergence (no portfolio signal)

Example:

AUDJPY: Portfolio BUY *** | Str: 2.19

This means: AUD cumulative strength is 2.19 points higher than JPY
Translation: Strong currency (AUD) vs Weak currency (JPY) = ideal BUY

Trading Insight: Higher strength difference = more conviction in the directional bias from a fundamental currency strength perspective.

PART 3: ALIGNMENT HIGHLIGHTING

What is Alignment?

Alignment occurs when multiple confirming factors point in the same direction, significantly increasing the probability of success.

Full Alignment = State + MA TF1 + MA TF2 all matching

Bullish Alignment

Conditions:

- State: BULL
- MA CurTF: UP
- MA H1: UP

Visual: Entire row highlighted in dark green/teal background

Meaning: All momentum, short-term trend, and long-term trend are bullish. Very high probability for continued upward movement.

Bearish Alignment

Conditions:

- State: BEAR
- MA CurTF: DN
- MA H1: DN

Visual: Entire row highlighted in dark red/maroon background

Meaning: All momentum, short-term trend, and long-term trend are bearish. Very high probability for continued downward movement.

Why Alignment Matters

Statistical Edge:

- Aligned setups have a 70-80% win rate (vs 50-60% non-aligned)

- Alignment = confirmation from multiple independent factors
- Reduces false signals and whipsaws

Trading Strategy: Focus on trading pairs showing alignment:

1. Scan for highlighted rows (alignment present)
2. Check for SmartEntry signal
3. Confirm Portfolio direction matches
4. Enter trade with confidence

PART 5: USING THE SCREENER - PRACTICAL WORKFLOWS

Workflow 1: Quick Scan (30 seconds)

Step 1: Open screener **Step 2:** Look for flashing SmartEntry (BUY READY or SELL READY) **Step 3:** Check alignment (is row highlighted?) **Step 4:** Check Portfolio stars (3 stars = best) **Step 5:** Click symbol to open chart **Step 6:** Verify setup on chart **Step 7:** Enter trade

Best for: Active traders who want immediate opportunities

Workflow 2: Opportunity Hunting (2-5 minutes)

Step 1: Scan OPP column for BUY OPP or SELL OPP **Step 2:** Check if State matches opportunity direction **Step 3:** Verify MA alignment (both timeframes) **Step 4:** Monitor for SmartEntry signal to appear **Step 5:** When BUY READY/SELL READY appears, enter trade

Best for: Swing traders waiting for optimal discount zones

Workflow 3: Portfolio-Based Trading (5-10 minutes)

Step 1: Open Currency Portfolio Selector panel **Step 2:** Note top 3 strongest and bottom 3 weakest currencies **Step 3:** In screener, filter for pairs with 3-star portfolio ratings **Step 4:** Among starred pairs, look for BULL state (for BUYs) or BEAR state (for SELLs) **Step 5:** Wait for SmartEntry signal **Step 6:** Enter trades on fundamentally strong divergences

Best for: Traders who want a fundamental edge + technical confirmation

PART 6: SCREENER ALERTS

Alert System

The screener can generate alerts for various conditions, notifying you when opportunities appear across multiple pairs without constant monitoring.

Alert Types Available:

1. State Change Alerts

- **Bull State Alert** - When any pair forms Rally High (RH)
- **Bear State Alert** - When any pair forms Pullback Low (PL)
- Helps catch trend changes early

2. Opportunity Alerts

- **Buy Opportunity Alert** - When BUY OPP appears
- **Sell Opportunity Alert** - When SELL OPP appears
- Alerts you to discount zones forming

3. SmartEntry Alerts

- **Smart Buy Alert** - When BUY READY appears
- **Smart Sell Alert** - When SELL READY appears
- Your GO signal - trade is ready to take

4. Alignment Alerts (optional)

- Alert when full alignment occurs (State + MA TF1 + MA TF2)
- Notifies you of the highest-probability setups

Alert Delivery Methods

Popup Alerts:

- On-screen notification in MT4
- Requires MT4 to be open and running

Sound Alerts:

- Audio notification with custom sounds
- Different sounds for buy vs sell

Email Alerts:

- Sends email to the configured address

- Good for mobile monitoring

Push Notifications:

- MT4 mobile app notifications
- Trade on the go

Alert Configuration

Alert Cooldown: Prevents spam by waiting X minutes before re-alerting on the same pair/condition (default: 15 minutes)

Alert Filter:

- Alert on ALL pairs, or
- Alert only on specific pairs (watchlist)

Alert Timing:

- Only alert during specific trading sessions
 - Avoid alerts during low-volatility periods
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PART 7: SCREENER SETTINGS

Symbol Configuration

Symbol List: Define which currency pairs to monitor in the screener.

Format: Comma-separated list. **Example:** Add a prefix or a suffix exactly in your Market Watch

EURUSD,GBPUSD,USDJPY,AUDUSD,USDCAD,NZDUSD,EURGBP,EURJPY,GBPJPY,AUDJPY,CADJPY,EURAUD,GBPAUD,NZDJPY,AUDCAD,EURNZD,GBPNZD,GBPCAD

How Many Pairs?

- **6-10 pairs** - Good for focused trading
- **12-18 pairs** - Balanced coverage
- **20+ pairs** - Maximum opportunities (but can be overwhelming)

Tip: Start with major pairs, add crosses as you gain experience.

Timeframe Settings

MA Timeframe 1 (MA CurTF):

- Primary trend timeframe

- Default: 0 (current chart timeframe)
- Common: H1, H4, D1

MA Timeframe 2 (MA H1):

- Secondary trend timeframe (higher TF)
- Default: H1 or H4
- Should be higher than MA TF1 for proper multi-timeframe analysis

Rule: MA TF2 should be 3-4x larger than MA TF1

Examples:

MA TF1: M15 → MA TF2: H1 or H4

MA TF1: H1 → MA TF2: H4 or D1

MA TF1: H4 → MA TF2: D1 or W1

Visual Customisation

Colors:

- Bullish colors (green shades)
- Bearish colors (red shades)
- Neutral colors (gray shades)
- Alignment highlight colors

Positioning:

- Corner (Top-Left, Top-Right, Bottom-Left, Bottom-Right)
- X Distance (pixels from corner)
- Y Distance (pixels from corner)

Font:

- Font size (8-12 recommended)
- Row height
- Column widths (customise each column independently)

Update Frequency: Screener refreshes on every tick (real-time updates)

PART 8: ADVANCED FILTERING & SCANNING

Mental Filtering Techniques

Filter 1: State-Based Only look at pairs where State matches your trading bias:

- Bullish bias? Focus on BULL state rows
- Bearish bias? Focus on BEAR state rows

Filter 2: Alignment-Only Only trade pairs with full alignment (highlighted rows)

- Highest win rate
- Fewest false signals

Filter 3: Portfolio-Starred Only trade pairs with 2-3 star portfolio ratings

- Fundamental edge
- Stronger directional conviction

Filter 4: SmartEntry-Only Wait for BUY READY or SELL READY

- All conditions checked
- Optimal entry timing

Filter 5: Opportunity-First Only enter on BUY OPP or SELL OPP

- Discount zone entries
- Best risk/reward ratio

Combination Filters (Most Powerful)

Ultra-Conservative Filter:

- ✓ Alignment (highlighted row)
 - ✓ Portfolio 3 stars (***)
 - ✓ SmartEntry READY
 - ✓ Opportunity present
- = Take trade (very rare but extremely high probability)

Aggressive Filter:

- ✓ State matches direction
 - ✓ Entry signal present (+CONT or -CONT)
 - ✓ MA TF1 confirms direction
- = Take trade (more frequent, moderate probability)

Balanced Filter:

- ✓ Alignment (2 out of 3: State + MA TF1 + MA TF2)
 - ✓ SmartEntry READY
 - ✓ Portfolio 2+ stars (**)
- = Take trade (good balance of frequency and probability)
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PART 9: SCREENER + CHART WORKFLOW

How to Use Screener WITH Charts

The screener identifies opportunities. Charts confirm and execute.

Complete Trading Process:

Step 1: Screener Scan

- Find pair with favorable conditions
- Note: State, Entry, Alignment, Portfolio

Step 2: Click Symbol

- Opens chart for that pair
- Automatic template can load your preferred indicators

Step 3: Chart Confirmation

- Verify RH/PL formation on the chart
- Check X marker count (prefer X1 or X2)
- Confirm the arrow signal is valid
- Check 2X ray for invalidation
- Assess structure formation

Step 4: Entry Decision

- If the chart confirms the screener signal → ENTER
- If the chart shows conflicting information → SKIP

Step 5: Trade Management

- Set stop loss at X marker
- Set take profit at the next structural level
- Monitor 2X ray for trend weakness
- Trail stop as new X markers form

Step 6: Back to Screener

- After entering trade, return to the screener
 - Monitor other pairs
 - Diversify across multiple setups
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PART 10: MULTI-PAIR TRADING STRATEGY

Managing Multiple Positions

Position Sizing: With the screener showing multiple opportunities simultaneously, proper position sizing is critical.

Risk Per Trade:

- **Conservative:** 0.5% per trade, max 3 trades = 1.5% total risk
- **Moderate:** 1.0% per trade, max 3 trades = 3% total risk
- **Aggressive:** 2.0% per trade, max 2 trades = 4% total risk

Diversification Rules:

Rule 1: No Correlated Pairs Don't take EURUSD + GBPUSD + EURGBP simultaneously (all EUR-based)

Good Diversification:

- ✓ EURUSD (EUR vs USD)
 - ✓ AUDJPY (AUD vs JPY)
 - ✓ GBPNZD (GBP vs NZD)
- = Three independent currency exposures

Rule 2: Mix Portfolio Directions

- 2 BUY portfolio pairs + 1 SELL portfolio pair
- Hedges against overall market directional bias

Rule 3: Stagger Entries

- Don't enter all 3 trades at once
- Enter best setup first
- Wait for next SmartEntry signal
- Gradually build positions

When to Use Screener vs Single Chart

Use Screener When:

- Looking for new opportunities
- Monitoring multiple positions
- Scanning for alignment setups
- Portfolio-based trading
- Want to see market-wide picture

Use Chart When:

- Managing open trade
- Analysing wave count
- Confirming specific setup
- Trailing stops with X markers
- Detailed structure analysis

Best Practice:

- Dual monitor setup: Screener on monitor 1, Charts on monitor 2
 - OR Toggle between screener and charts frequently
 - Use screener to find, charts to confirm, screener to monitor
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PART 11: COMMON MISTAKES TO AVOID

Mistake #1: Trading Every Signal

Problem: Smart Entry appears on 5 pairs, you take all 5 trades **Issue:** Over-trading, correlation risk, too much exposure **Solution:** Filter by alignment, portfolio stars, and wave count

Mistake #2: Ignoring Alignment

Problem: Taking signals without MA confirmation **Issue:** Lower win rate, more false signals
Solution: Prioritise highlighted rows (full alignment)

Mistake #3: Portfolio-Only Trading

Problem: Taking BUY *** signal even though State is BEAR **Issue:** Fighting momentum with fundamentals **Solution:** Portfolio MUST match State direction

Mistake #4: Analysis Paralysis

Problem: Screener shows too many opportunities, can't decide **Issue:** Miss all trades while overthinking **Solution:** Set clear filter criteria BEFORE trading session

Mistake #5: Not Checking Charts

Problem: Trading directly from screener without chart confirmation **Issue:** Missing context (X4/X5, 2X broken, poor structure) **Solution:** ALWAYS verify on chart before entering

Mistake #6: Correlation Clustering

Problem: Taking EURUSD, EURJPY, EURGBP at same time **Issue:** Triple exposure to EUR movement **Solution:** Diversify currency exposures

Mistake #7: Chasing Old Signals

Problem: Entry signal is 18 bars old, entering now **Issue:** Late entry, poor risk/reward

Solution: Only take fresh signals (< 10 bars)

PART 12: SCREENER PERFORMANCE TIPS

Optimize for Speed

Reduce Pairs:

- More pairs = slower updates
- Focus on 12-15 pairs for optimal performance

Timeframe Selection:

- Higher timeframes = fewer updates = faster
- H4 and D1 are ideal for swing trading

Visual Settings:

- Disable flashing if CPU constrained
- Reduce font sizes slightly
- Simplify color schemes

Optimize for Clarity

Column Width:

- Adjust widths so all text is visible
- No truncated text
- Consistent spacing

Color Contrast:

- Make sure bull/bear colors are clearly distinguishable
- Highlight colors shouldn't be too subtle
- Test in different lighting conditions

Font Size:

- Not too small (hard to read)
 - Not too large (takes up screen space)
 - 9-10pt is optimal for most screens
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PART 13: INTEGRATION WITH OTHER TOOLS

Combining Screener with Other Indicators

1. Screener + Support/Resistance

- Screener identifies opportunity
- S/R levels refine entry point
- Enter when Smart Entry + S/R confluence

2. Screener + Volume Analysis

- Screener shows signal
- Volume confirms breakout strength
- Higher volume = higher conviction

3. Screener + Time-Based Analysis

- Screener shows setup
- Trade during high-volume sessions (London/NY)
- Avoid low-liquidity periods

4. Screener + News Calendar

- Screener identifies pairs
- Check if major news upcoming
- Avoid trades before high-impact events

Multi-Timeframe Workflow

H4 Screener → H1 Entry → M15 Management

1. Use H4 screener to identify trending pairs
2. Drop to H1 chart for precise entry
3. Manage trade on M15 for tight stop placement

D1 Screener → H4 Entry → H1 Management

1. Use D1 screener for swing trade ideas
 2. Wait for H4 pullback for entry
 3. Manage on H1 with structural stops
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PART 14: TROUBLESHOOTING

Issue: Screener Not Updating

Possible Causes:

- Too many pairs (reduce to 15 or less)
- Insufficient historical data (load more chart history)
- Indicator not attached to chart properly

Solution:

- Refresh chart (F5)
- Reattach indicator
- Reduce pair count

Issue: Portfolio Column Empty

Cause: CSS indicator not running or not found

Solution:

- Ensure CSS indicator is attached to chart
- Check CSS indicator name matches setting
- Verify CSS indicator is calculating properly

Issue: SmartEntry Never Triggers

Causes:

- Signal lookback period too short
- Pair not meeting all SmartEntry conditions
- Wave structure hasn't formed properly

Solution:

- Increase signal lookback bars (20-30)
- Wait for proper structure formation
- Verify all conditions are enabled

Issue: Too Many Alerts

Cause: Alert cooldown too short

Solution:

- Increase cooldown period to 30-60 minutes
- Filter alerts to specific high-priority pairs
- Use only SmartEntry alerts (turn off others)

PART 15: BEST PRACTICES

Daily Routine

Morning Scan (15 minutes):

1. Open screener
2. Check overnight signals
3. Note aligned pairs
4. Review portfolio rankings
5. Set alerts for promising setups
6. Monitor during trading session

Session Trading (Active):

1. Watch for SmartEntry flashes
2. Verify on chart
3. Enter trades
4. Return to screener for next opportunity

End of Day Review (10 minutes):

1. Review trade results
2. Update trading journal
3. Note which screener signals worked
4. Refine filter criteria

Weekly Review

Performance Analysis:

1. Which screener filters produced the best results?
2. Which pairs were most profitable?
3. What time of day gave the best signals?
4. Were aligned setups better than non-aligned?
5. Did portfolio stars correlate with success?

Adjustments:

1. Modify symbol list (remove low-performers, add new pairs)
 2. Adjust MA timeframes if needed
 3. Refine alert settings
 4. Update risk parameters
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PART 16: FREQUENTLY ASKED QUESTIONS

Q: How many pairs should I monitor? A: Start with 10-12 major pairs. Add more as you gain experience. 15-18 is optimal.

Q: What if multiple pairs show SmartEntry at once? A: Prioritize by alignment, then portfolio stars, then freshness of signal. Take the top 2-3 only.

Q: Can I use screener on lower timeframes (M15, M5)? A: Yes, but signals will be much more frequent. Requires faster decision-making and execution.

Q: Does the Portfolio need to match the State? A: Not required, but highly recommended. Portfolio BUY + State BULL = best trades.

Q: What's the difference between OPP and SmartEntry? A: OPP = opportunity forming (discount zone). SmartEntry = ready to enter NOW (all conditions met).

Q: Can I trade without alignment? A: Yes, but the win rate will be lower. Alignment adds a significant edge.

Q: How long do signals stay visible? A: Configurable (default 20 bars). Fresher signals (< 10 bars) are better.

Q: What if the screener shows BUY but the chart shows extended wave (X4)? A: Skip the trade. The chart always overrules the screener. X4/X5 are too risky.

Q: Can I scan for reversal opportunities? A: Yes, look for +REV or -REV in the Entry column. Advanced traders only.

Q: Does the screener work on indices, commodities, crypto? A: Yes, but Portfolio Selector only works on forex pairs (uses CSS indicator).

PART 17: FINAL WORDS - MASTERING THE SCREENER

The SmartTrader Screener is your **market radar** — it shows you where the action is happening across dozens of pairs simultaneously.

Key Principles:

1. **Use it as a FILTER, not a decision-maker**
 - Screener identifies candidates
 - Chart confirms setup
 - You make the final decision
2. **Quality over Quantity**
 - Don't trade every signal

- Filter for alignment, stars, and proper structure
- 2-3 excellent trades > 10 mediocre trades
- 3. **Combine Multiple Confirmations**
 - State + Alignment + Portfolio + SmartEntry = highest probability
 - More confirmation = more confidence
- 4. **Respect the Workflow**
 - Screener → Chart → Entry → Management → Back to Screener
 - Each step has a purpose
- 5. **Stay Organized**
 - Use alerts to avoid missing opportunities
 - Keep a watchlist of favorite pairs
 - Journal which screener setups work best for you

Success Formula:

Screener (Opportunity ID) + Chart (Confirmation) + Discipline (Execution) = Consistent Profits

The screener gives you a complete market overview. Your job is to:

- Filter intelligently
- Confirm carefully
- Execute decisively
- Manage properly

Master these skills, and you'll never miss another high-probability setup across the entire forex market.

Charts247 SmartTrader Screener - Your Multi-Pair Command Center Built for Traders Who Want to See the Entire Market at Once