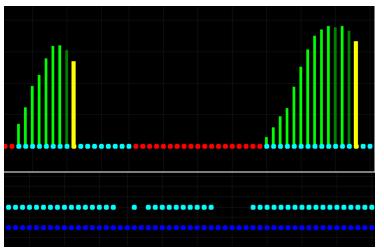
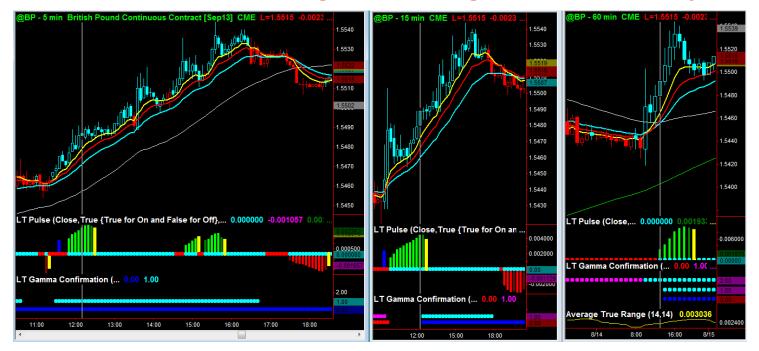
My Top Strategies with LT Pulse and LT Gamma Confirmation





LIVE Class with Alessio Rastani

I did this trade during the filming of documentary



The Agenda For Today

- 1. Introduction To LT Pulse
- 2. My Favourite setups on how to trade with the pulse signals
- 3. Entry methods and execution 3 types
- 4. The Highest probability methods
- 5. My favourite contrarian method to "sneak" into a trade.
- 6. Combining the pulse with "value" and "reversion" setups;
- 7. How to use the early signals to sneak in to a pulse signal;
- 8. LT Gamma Confirmation filtering out the noise.
- 9. Money Management with Pulses and Gamma confirmation 10. O&A.

What is the Pulse?

- As "momentum" or "trend" traders we are always on the look out for where the next "big move" is likely to occur.
- The LT Pulse helps us identify those "Big Moves" BEFORE they actually happen.
- We do this by looking at the TRANSITION of a market from LOW to HIGH volatility.
- For this reason, the LT Pulse is one of the most important indicators I use.

Chart of the S&P 500 (e-mini futures)



Chart of the S&P 500 (e-mini futures)



The LT Pulse Indicator

- 1. The **red dots** on the LT Pulse indicate that the market is going to transition from LOW to HIGH volatility.
- 2. This is very important information. Why?
- **3. High Volatility** = trending market environment and big move in the market. But **Low volatility** implies a sideways range-bound market (suitable for reversion to the mean).
- 4. So we need to position ourselves for when this **transition** occurs (being positioned is 70% of good trading).

The LT Pulse Indicator

- 1. When the red dots go to cyan we take action!
- 2. If momentum is **positive** (as shown by the green spikes) then we go **long**. If momentum is **negative** (as shown by the red spikes) then we go **short**.
- 3. We do not know in advance how long the pulse will last (however, the average pulse lasts 8-10 bars).
- 4. The **yellow** bar on LT Pulse indicates when pulse ends.

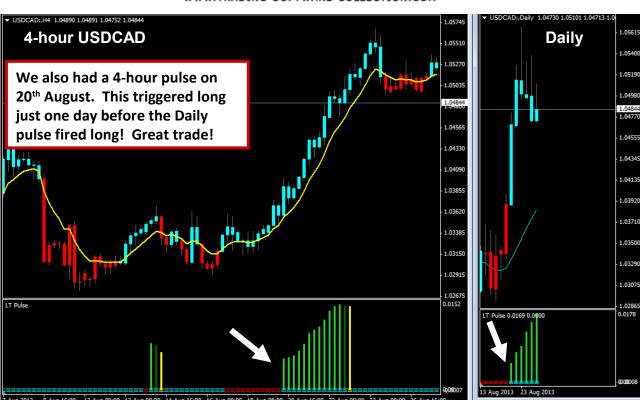
The LT Pulse Indicator

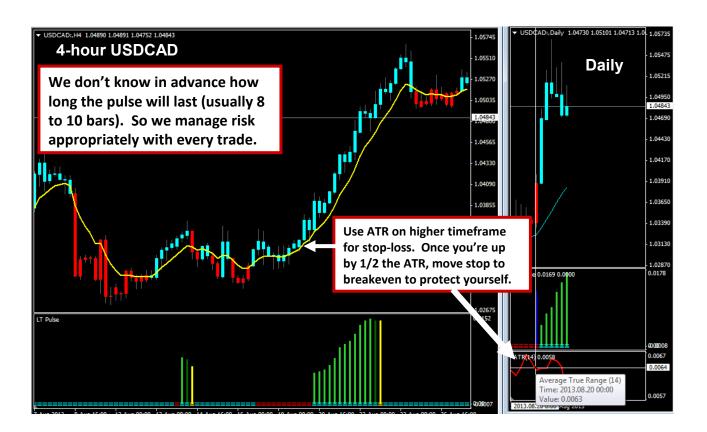
This can be applied for any time-frame and any market.

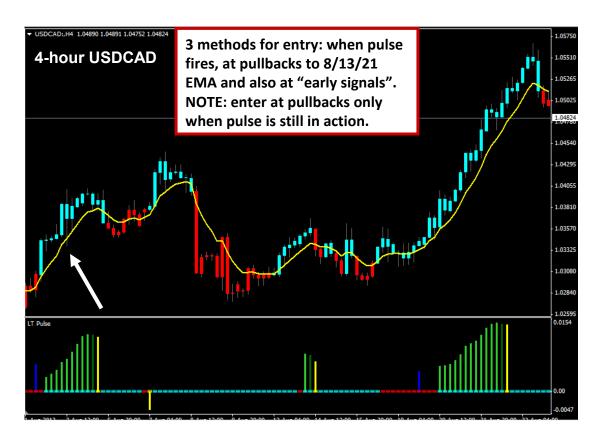


USDCAD – Daily and Weekly Charts

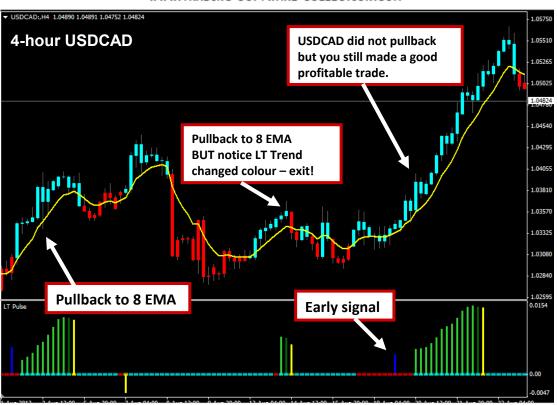




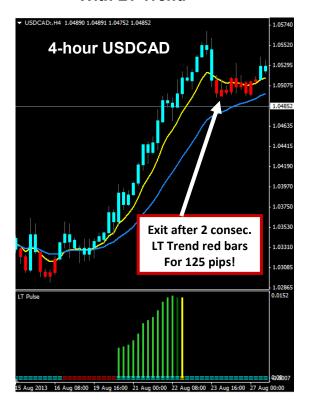




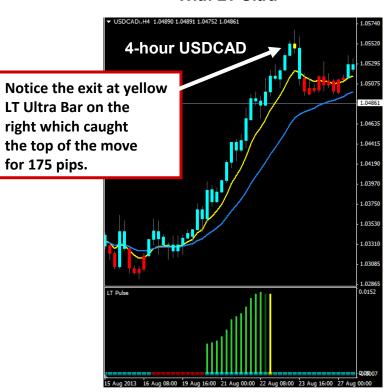
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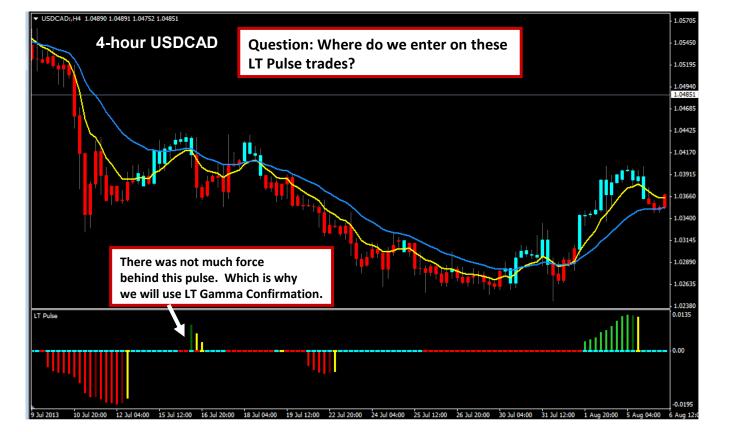


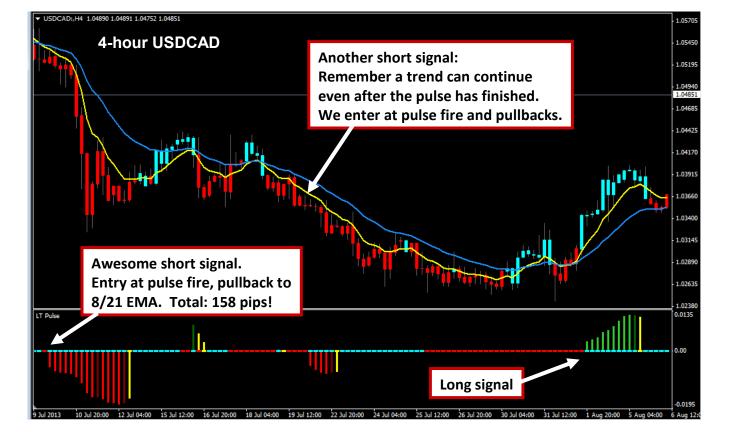
With LT Trend



With LT Ultra









Notice the yellow LT Ultra
Bar on the right which caught the bottom of the move!



LT Pulse – Just to be clear

1. Think of LT Pulse as a CATALYST or a "Trigger" to get you into a trade.

- 2. Remember: that a pulse can make the market move for much longer than the pulse itself lasts.
- 3. For example: even if after a BUY Pulse ends, the market may continue to move much **higher**. So we just trail our stop higher or wait for an exit signal.

LT Pulse – Entry methods

We can enter on any of these:

- When pulse initially fires;
- A pullback to 8, 13 or 21 EMA after the pulse fires (scale in);
- Early signals to sneak in (discussed later in webinar).

Remember to scale in by using appropriate amounts on each one.

e.g. instead of entering "all in" with 3 contracts when pulse fires, instead: we buy **one contract** when pulse fires, then **another** when it pulls back to 8 EMA, and another when it comes to 21 EMA – for a total of 3 contracts.





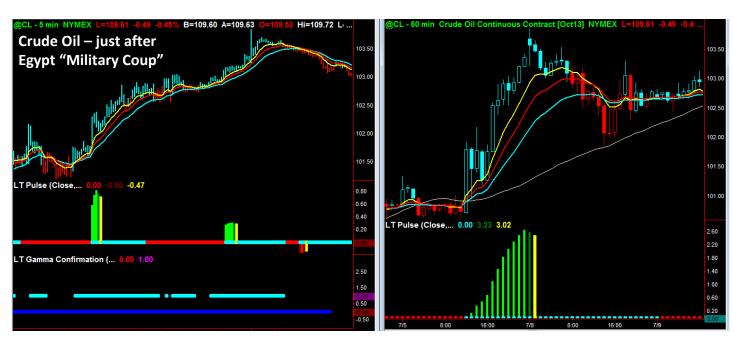


- 1. Wait for the **HIGHER** timeframe Pulse to **FIRE** first.
- 2. Then "Sneak in" to a trade on the lower timeframe.
- 3. You can enter at pullbacks, or even better take pulses on the lower timeframe.
- E.g. if pulse fires long on the 60 min chart, sneak in by going on a 5 min chart and buy pullbacks or take pulse signals.
 If pulse fires short on Daily or weekly charts, short pullbacks or take pulse signals on 60 min or 240min chart.

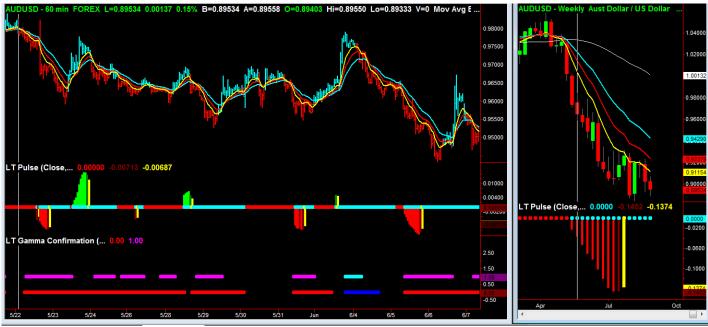
Think of this like a surfer "jumping" on a big wave!







LOWER	HIGHER
1 min	15 min
2 min / 5 min	60 min
15 min / 30 min	Daily
60 min	Daily / Weekly
240 min	Weekly / Monthly
Daily	Weekly / Monthly





My Favourite Contrarian Strategy to "sneak in" to a trade

- 1. Wait for higher time-frame pulse to fire in a specific direction (e.g. long pulse).
- 2. Then we go on lower timeframe and wait for a pulse in the **OPPOSITE** Direction to end (e.g. a short pulse to finish).
- 3. We then enter in same direction as the higher timeframe pulse (i.e. we go long).

(wait for price to close above 8 ema first).

My Favourite Contrarian Strategy to "sneak in" to a trade

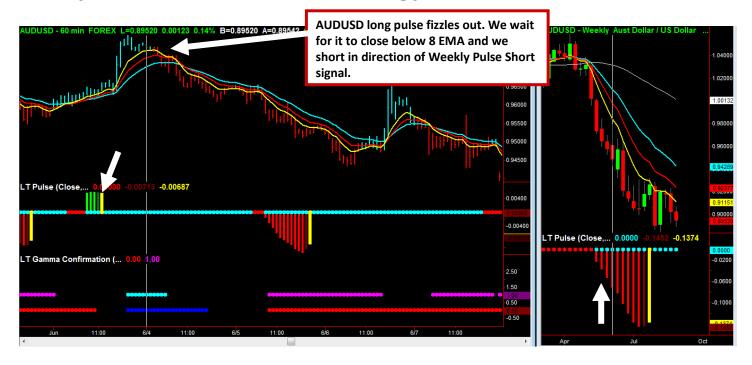
EXAMPLE:

- We wait for Weekly chart of S&P 500 to fire a SHORT pulse first;
- We go on 60 min chart and as soon as any **LONG** pulse ends, we short the market (in same direction as the weekly pulse).
- Tip: Wait for price to close below the 8 EMA first (for higher odds).

Think of this like a dolphin appearing from under a wave!



My Favourite Contrarian Strategy to "sneak in" to a trade



Tip: If higher timeframe is forming a pulse, lower timeframe usually gets choppy.



Solution? You can apply reversion setups in a choppy market.



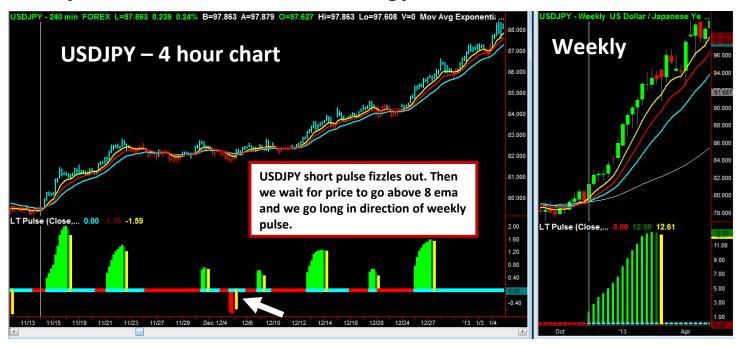
My Favourite Contrarian Strategy to "sneak in" to a trade



My Favourite Contrarian Strategy to "sneak in" to a trade



My Favourite Contrarian Strategy to "sneak in" to a trade



Monthly Pulses can be very powerful too. Combine them with Daily charts.



85.571

20.00

15.00

-10.00 -5.00 0.00

The Key To Successful Trading

Knowing when to trade and knowing when NOT to trade!

The best traders are **NOT** trading all the time but waiting for the right **opportunity** when the odds are massively in your favour.

We can be selective and trade only the superior setups ("Bentley

Setups").

Beatle

Bentley

The Key To Successful Trading

Example: Which would you prefer?

Risk money on 10 **inferior** mediocre setups ("beatle setups") where there is **NO alignment**, **NO confirmation**, **NO high probability edge...**

OR

wait for 1 **Superior** setup (Bentley trade) where you have **alignment**, **confirmation**, **high probability** and you can place more money on that trade (e.g. 3-5%) – and **make more money** on that than the entire 10 inferior trades.

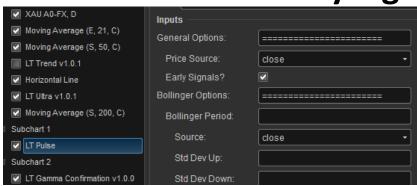
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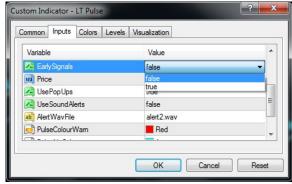


Early Signals

- Allow you to "sneak" into a pulse signal BEFORE it fires off.
- Blue = Long signal and Magenta = Short
- Before you take an early signal you MUST first decide on the direction you think the pulse (or market) is going to go. (Tip: Take it in the path of least resistance and LT Gamma Confirmation can help you in this).
- When you enter with an early signal you "scale in" with only a small amount (25% or 1/3 of your position). E.g. 1 contract out of a total of 4 contracts.

Early Signals



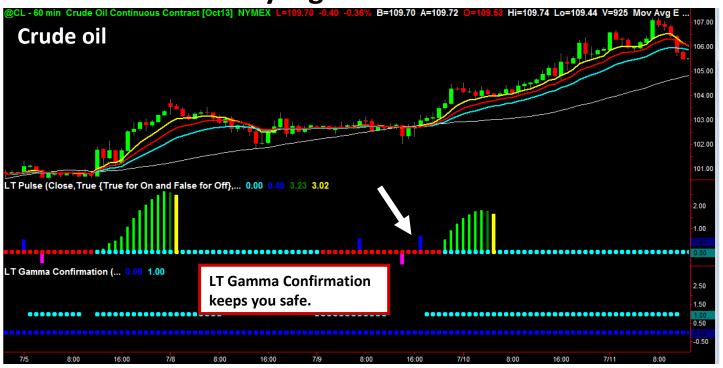


- Early signals are optional. You can just take the normal pulse signals if you like.
- Tip: Get used to the normal Pulse signals first before you start using the early signals (which are more advanced).









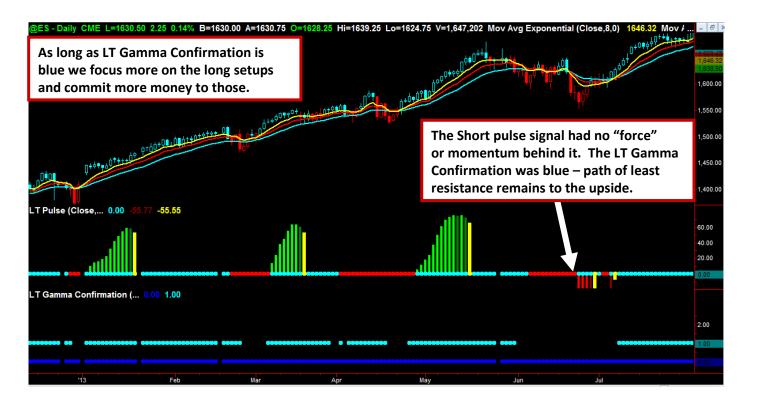


LT Gamma Confirmation

- Remember that successful trading is all about having an edge.
- So Gamma Confirmation Filters out trades which have a less then 50% probability of working out.
- Keeps you on the path of least resistance and eliminates the majority of the "noise" in the market.
- You can still take pulses without the LT Gamma confirmation, BUT I'll commit less money to those trades (as they have a lower probability).

LT Gamma Confirmation

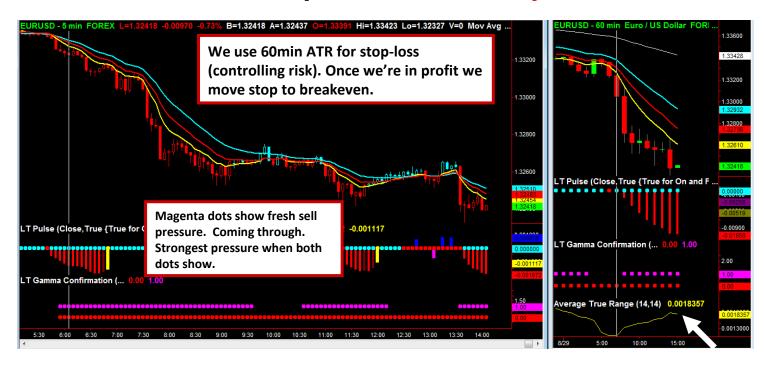
- LT Gamma Confirmation shows a signal when 3 different momentum and wave patterns are **in synch** with each other.
- When they are in synch, you'll see either a RED or BLUE dot.
- Red shows that long term path and pressure is to the downside (strong negative pressure). Blue shows that long term path is to the BUY side (strong upside pressure).
- I like to use it on every timeframe. I commit **MORE money** to pulse trades with Gamma confirmation.



Trade taken today on Euro: Bentley or Beatle?



Trade taken today on Euro: Bentley or Beatle?



Pulse X-Zone: Precision timing with LT Pulse



Pulse X-Zone



Pulse X-Zone



Combining Pulses with LT Reversion



"Turbo" Pulses



Some FAQs

- Q: If LT Reversion and LT Pulse appear on the same timeframe at the same time, which do I take?
- A: **Take the LT Pulse** as the signal is usually explosive.
- Q: What about major news announcements?
- A: I would not place new trades 5 mins prior to any important economic news announcements (e.g. non-farm payroll, GDP, FOMC etc.)
- Q: How do I get more pulse signals on the chart?
- A: Switch to a lower timeframe (e.g. for more signals on Daily charts, switch to 240min. For more on 5min, switch to 2 min). (optional: temporarily change Boll. Band settings temporarily to 20, 1.5).

Getting more signals by switching to lower timeframe



Trader's Results:	Total Net Profit Gross Profit Gross Loss Profit Factor	All Trades \$80,325.00 \$88,150.00 (\$7,825.00) 11.27	\$33,050.00 \$33,400.00 (\$350.00) 95.43	\$47,275.00 \$47,750.00 \$54,750.00 (\$7,475.00) 7.32
Trevor	Avg. Trade Net Profit Avg. Winning Trade Avg. Losing Trade Ratio Avg. Win:Avg. Loss Largest Winning Trade Largest Losing Trade	\$8,032.50 \$12,592.86 (\$2,608.33) 4.83 \$21,125.00 (\$6,850.00)	\$8,262.50 \$11,133.33 (\$350.00) 31.81 \$20,200.00 (\$350.00)	\$7,879.17 \$13,687.50 (\$3,737.50) 3.66 \$21,125.00 (\$6,850.00)
Using LT Pulse	Max. Consecutive Winning Trades Max. Consecutive Losing Trades Avg. Bars in Winning Trades Avg. Bars in Losing Trades Avg. Bars in Even Trades Return on Initial Capital	4 2 176.29 71.00 0.00	2 1 338.67 189.00 0.00	3 1 54.50 12.00 0.00



Special Pre-Release Package:

EXPIRES THIS SATURDAY 31 AUGUST



LT Pulse & LT Gamma Confirmation
Combo Value Package





LT Pulse

\$497 \$397

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