TO▸GGLE

We're excited to release **Compass**,
the first tool in Toggle's comprehensive analytics suite.
The following scenarios will help guide you through
Compass' power and functionality.

Single Stock Drop

TOGGLE Compass lets you tap historical data to anticipate forward price action after a big move in an asset's price.

1) Pull up Expedia Group by typing ⌨ **EXPE** and clicking **"Expedia Group Price"**

2) Click to change the chart view to a 3 months horizon

3) Highlight the big drop down by drawing a bounding box (→)

4) Click **<Confirm>**

5) Immediately see the forward price action— typically when EXPE has a big short term drop, it rebounds over the following month
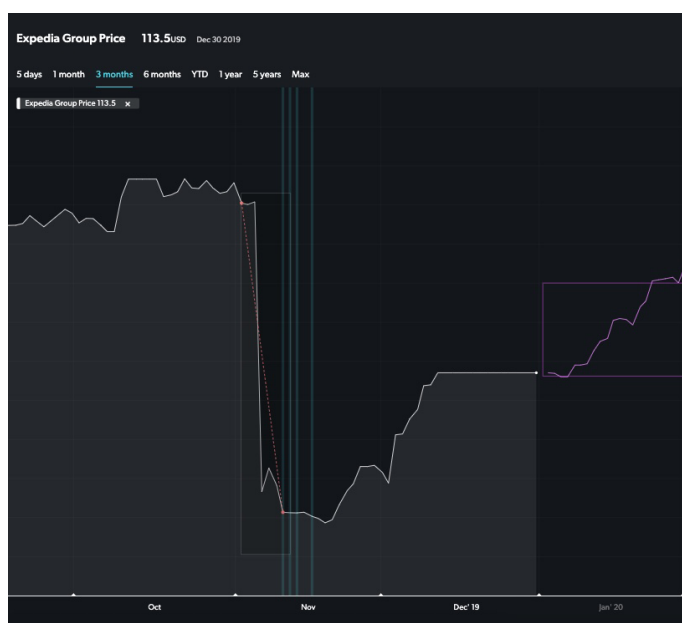
FX Instability

TOGGLE Compass lets you analyze how fundamental data drive an asset's price.

1) Pull up ⌨ **USDCLP** by typing in the cross and selecting price

2) Pull up ⌨ **USDCLP Realized volatility**

3) Draw a bounding box, select **<Level>**, and hit **<Confirm>**

4) Immediately see that CLP typically rallies once you've hit that high level of volatility

What if you want to contextualize this by the recent rise in copper prices?
Does that affect how the currency will move?
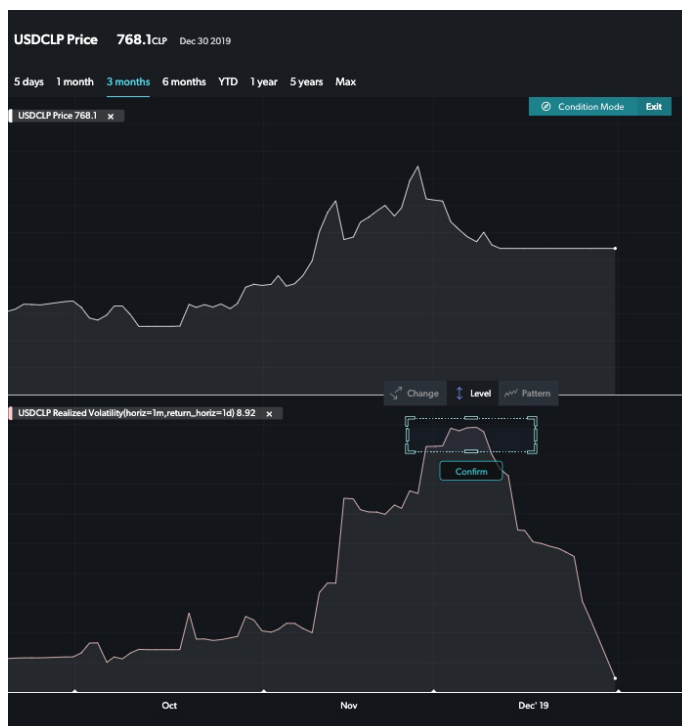
5) Pull up copper prices by typing ⌨ **HG Copper**

6) Select **<Change>** and hit **<Confirm>**

Immediately see the effect of the combined criteria of USDCLP vol exiting a high range AND copper prices rising, resulting in a mixed forward price pattern

Curve Inversion

TOGGLE Compass makes it easy to study how changes in one asset price impact another. When the curve goes back to normal from inverted, what typically happens?

1) Type in ⌨ **RTY** to load the **"Russell 2K"**

2) Type in ⌨ **US 2Y 10Y** and select **"United States Treasury USD 2y_10y_ curve yield ds"**

3) Draw a box in the 2s10s curve where it was inverted, select **<Level>** and hit **<Confirm>**

4) Voila, the impact of when the US 2s10s curve normalizes on the Russell 2000