



KKM Developed ex-US Dynamic FX Hedged powered by Nasdaq Dorsey Wright

Model Start Date: 9/30/2016

Model Objective

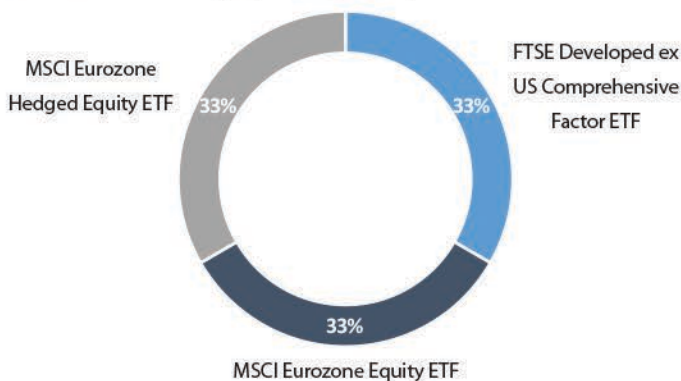
The Developed ex-US Dynamic FX Hedged Model is designed to identify major performance themes within currency hedged and unhedged securities, have exposure to those controlled by demand, and eliminate exposure to those controlled by supply.

The portfolio attempts to capture the strongest trends and avoid the weakest trends by employing a relative strength-based screening process. The dispersion of returns within the investment inventory creates the opportunity for a relative strength process to identify worthwhile trends to follow, as well as those critical to avoid. The inventory includes Xtrackers international, regional, and country ETFs from around the world, excluding the US, including both currency hedged and unhedged ETFs. The Model invests in three securities in an equal dollar-weighted manner and is evaluated weekly.

Relative Strength Methodology

The most adaptive tool we have found to identify the strongest trends from the weakest within an investable universe is Point & Figure Relative Strength. Our relative strength calculation is designed to target long term themes of outperformance, while also remaining responsive enough to allow for rotation when market trends necessitate. In short, relative strength attempts to minimize exposure to underperforming positions, while letting profitable positions run. Most importantly, this systematic and rules-based approach eliminates the subjective or "emotional" trades, as the calculation is derived from price data alone.

Current Holdings (12/31/2018):



Systematic Portfolio Rules

- The inventory includes International Developed Market ETFs, excluding the US, including both currency hedged and unhedged ETFs.
- Remains 100% invested at all times.
- Developed Market ETFs are compared to each other to determine inclusion. The concept used is based on a relative strength matrix.
- The top three Developed Market ETFs within the investable universe are bought and are only sold when they fall sufficiently out of favor versus the other ETFs in the inventory on a relative strength basis.
- A new ETF is only added to the Model when an existing member of the Model falls out of favor.
- When an addition or deletion is made, the Portfolio is rebalanced so that each position is equally weighted.
- The inventory is evaluated on a weekly basis.

Model Inventory

SYMBOL	ETF NAME
DBEF	MSCI EAFE Hedged Equity ETF
HDEF	MSCI EAFE High Dividend Yield Equity ETF
DEEF	FTSE Developed EX US Comprehensive Factor ETF
DBUK	MSCI United Kingdom Hedged Equity ETF
DBEU	MSCI Europe Hedged Equity ETF
EURZ	Eurozone Equity ETF
DBGR	MSCI Germany Hedged Equity ETF
GRMY	Germany Equity ETF
DBJP	MSCI Japan Hedged Equity ETF
JPN	Japan JPX-Nikkei 400 Equity ETF
DBEZ	MSCI Eurozone Hedged Equity ETF



DISCLOSURE

DWS Advisors LLC ("DWS Advisors") has arranged with Dorsey, Wright & Associates ("DWA") to provide this specialized Funds page on DWS Advisors' and its affiliates' sponsored ETFs. The Point & Figure analysis, models and resulting rankings, including any information, data or commentary included herein, are created and provided solely by DWA. Such analysis, models and rankings should not be considered an offer to purchase or sell, or a solicitation of an offer to buy or purchase any security. Unless otherwise stated, the examples presented do not take into consideration dividends, commissions, tax implications, or all potential transactions costs. Neither DWA, nor DBX Advisors or any of its affiliates or third party licensors through this Fund page provide investment advice or recommendations regarding any security, fund or market. As the investment professional making the final decision with respect to allocations, including any related suitability, fiduciary or other legal obligation, please remember to adhere to all applicable laws, regulations, and rules including FINRA Rules 2090 and 2111 (Suitability), or other such similar rules and regulations. Any investment made based on a model portfolio is at the sole discretion of the financial advisor or customer, and not DWA, who prepared the model portfolio, or DWS Advisors. If you are not familiar with the Point & Figure methodology, we suggest you read "Point & Figure Charting, Fourth Edition" by Thomas J. Dorsey and visit the PnF University. If you are not familiar with the DWS Advisors' products, we suggest you call (855) 329-3837. You should consider each DWS Advisors product's investment objectives, risks, and charges and expenses carefully before investing. Contact DWS Advisors' at (855) 329-3837 to obtain a prospectus, which contains this and other information about the DWS Advisors' products. Read it carefully before you invest.