

Amerina International Capital Management, LLC

Value oriented. Research driven. International investment.



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AMERINA INTERNATIONAL CAPITAL MANAGEMENT, LLC

Amerina Capital Investment Performance Report

2021

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Managing Director

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Short term investment returns fluctuate, but it is all about the long game!

Amerina Capital provides separately managed account (SMA) services with client’s choice over two actively managed stock portfolios – *The Great China Growth Portfolio*, and *The U.S. and China Select Portfolio*. Under the SMA structure, we do not have disbursement authority but only exercise trading authority on behalf of our clients while their brokers (e.g. Charles Schwab) keep custody of their accounts.

We are very pleased to report that both our actively managed investment portfolios have generated significant returns for our clients over time. As detailed in this report, both portfolios have outperformed the benchmark indices by large margins since their inception. This performance is attributed to our value-oriented and fundamental-focused investment approach, and our dedication to the long term growth of clients' wealth.

Great China Growth Portfolio Performance Summary as of December 31, 2021

As of December 31, 2021, this portfolio has generated an average annual rate of return of 18.60% since its inception on September 30, 2012. With this rate of return, if \$10,000 was invested in the portfolio on its inception date, it would have grown to \$48,445.82 on December 31, 2021 (Figure 1). This represents a cumulative total return of 384.46% through the end of the investment period. By comparison, if the same amount of fund was invested in the benchmark index (i.e., the Hang Seng Index), it would have only grown to \$11,227.59, representing a cumulative total return of 12.28%.



Figure 1 Comparison of Cumulative Total Return of the Great China Growth Portfolio and the Hang Seng Index

Tables 1 and 2 below present the portfolio performance according to the industry standard. Table 1 compares the annualized trailing total returns of the portfolio with those of its benchmark index. Table 2 compares the annual returns of the portfolio with those of its benchmark index.

Table 1 Comparison of Annualized Trailing Total Return of the Great China Growth Portfolio and the Hang Seng Index

Trailing Total Return	1-Year	2-Year	3-Year	4-Year	5-Year	6-Year	7-Year	8-Year	9-Year	Since Inception 09/30/2012
Great China Growth Portfolio	-3.33%	14.73%	13.99%	7.77%	17.53%	17.08%	16.51%	15.79%	18.64%	18.60%
Hang Seng Index	-14.07%	-8.89%	-3.26%	-5.96%	1.24%	1.10%	-0.12%	0.05%	0.36%	1.26%

Table 2 Comparison of Annual Return of the Great China Growth Portfolio and the Hang Seng Index

Annual Return	Great China Growth Portfolio	Hang Seng Index
2012 (Partial year starting from 09/30/2012)	4.07%	8.72%
2013	44.02%	2.84%
2014	10.92%	1.29%
2015	13.11%	-7.16%
2016	14.86%	0.40%
2017	66.26%	36.00%
2018	-8.92%	-13.62%
2019	12.51%	9.07%
2020	36.17%	-3.39%
2021	-3.33%	-14.07%

U.S. and China Select Portfolio Performance Summary as of December 31, 2021

As of December 31, 2021, this portfolio has generated an average annual rate of return of 16.98% since its inception on October 31, 2013. With this rate of return, if \$10,000 was invested in the portfolio on its inception date, it would have grown to \$36,006.36 on December 31, 2021 (Figure 2). This represents a cumulative total return of 260.06% through the end of the investment period. By comparison, if the same amount of fund was invested in the benchmark index (i.e., the average of the S&P 500 and the Hang Seng Index), it would have only grown to \$18,606.40, representing a cumulative total return of 86.06%.

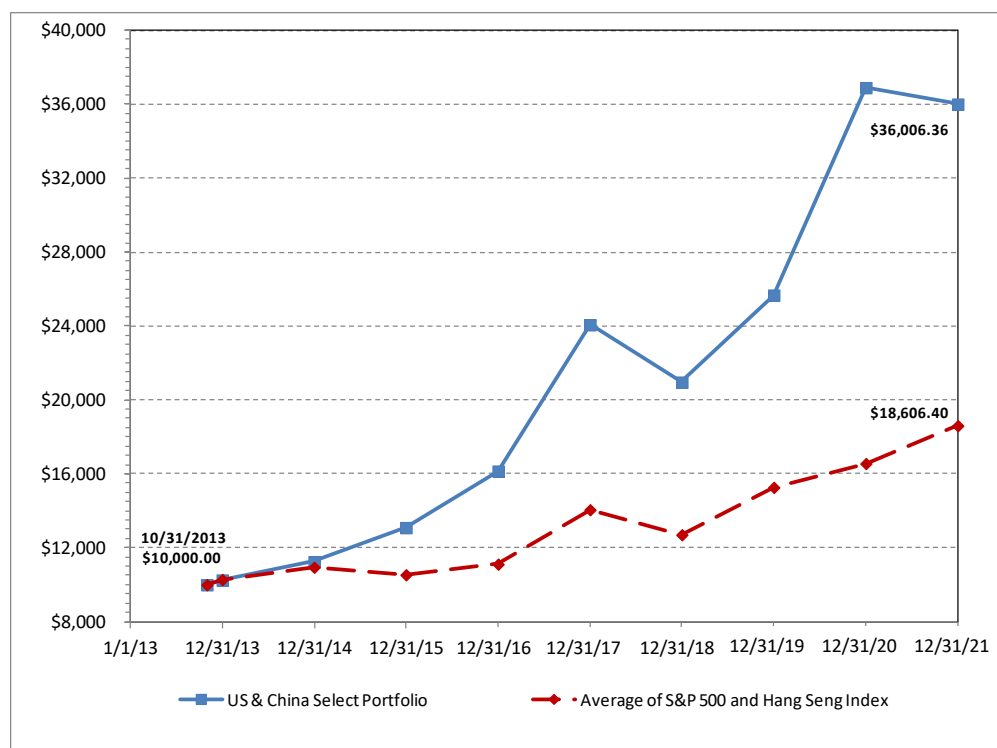


Figure 2 Comparison of Cumulative Total Return of the U.S. and China Select Portfolio and the average of the S&P 500 and the Hang Seng Index

Tables 3 and 4 below present the portfolio performance according to the industry standard. Table 3 compares the annualized trailing total returns of the portfolio with those of its benchmark index. Table 4 compares the annual returns of the portfolio with those of its benchmark index.

Table 3 Comparison of Annualized Trailing Total Return of the U.S. and China Select Portfolio and the average of the S&P 500 and the Hang Seng Index

Trailing Total Return	1-Year	2-Year	3-Year	4-Year	5-Year	6-Year	7-Year	8-Year	Since Inception 10/31/2013
US & China Select Portfolio	-2.42%	18.43%	19.76%	10.59%	17.40%	18.37%	18.09%	17.00%	16.98%
Average of S&P 500 and Hang Seng Index	6.41%	6.28%	10.31%	4.79%	8.78%	8.13%	6.31%	6.31%	6.55%

Table 4 Comparison of Annual Return of the U.S. and China Select Portfolio and the average of the S&P 500 and the Hang Seng Index

Annual Return	US & China Select Portfolio	Average of S&P 500 and Hang Seng Index
2013 (Partial year starting from 10/31/2013)	2.55%	2.83%
2014	9.66%	6.34%
2015	16.42%	-3.94%
2016	23.35%	4.97%
2017	49.06%	27.71%
2018	-12.91%	-9.93%
2019	22.47%	18.96%
2020	43.73%	6.43%
2021	-2.42%	6.40%

Notes:

- I) All performance results are net of management fees and brokerage costs. Management fees are charged within 60 days following the end of each calendar quarter.
- II) Performance is calculated using the standard method of time-weighted rates of return* and results are audited periodically (about every three years) during the Texas State Securities Board inspection. Data of the benchmark indices (S&P 500 and Hang Seng Index) are sourced from morningstar.com**.
- III) Performance results are based on the aggregate performance of all client accounts in the portfolio. Performance of individual accounts may vary due to various factors, including 1) account type (margin or cash); 2) broker approved options trading level; 3) the timing of the portfolio establishment; and 4) the timing of capital contributions or withdrawals of the accounts.
- IV) Performance results reported in this document represent past performance and does not guarantee future investment returns. The investment return and principal value of an investment will fluctuate so that an investor's account assets, when redeemed, may be worth more or less than their original cost. Current performance of the portfolios may be lower or higher than the performance reported.

* An explanation of the method can be found at <http://www.investopedia.com/terms/t/time-weightedror.asp>

** For the S&P 500 Index performance, see <http://performance.morningstar.com/Performance/index-c/performance-return.action?t=SPX®ion=usa&culture=en-US>

For the Hang Seng Index performance, see <http://performance.morningstar.com/Performance/index-c/performance-return.action?t=HSI®ion=hkg&culture=en-US>