



PrimeInvestor Finance Squared

Picks the high-growth stocks in every segment of the finance sector. Recommended min amt Rs 1.2 lakh

High Volatility

2Y CAGR
13.24% Since: February 7, 2022

smallcase rationale

Finance is the only sector guaranteed to capitalise on all the major engines of economic growth, be it consumption, capex, government spending or export growth. This portfolio plays on 4 trends.

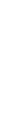
- Reviving credit demand. Credit demand has picked up and has also broad-based to include growth from services, industry and private sector companies reviving capex plans. This should lead to a revival in both income & profit growth for mainstream banks.
- NBFCs are well poised to deliver superior growth with improved spreads. With the tailwinds to the economy returning, mainstream NBFCs engaged in retail credit, durables and vehicle loans, truck and logistics financing and MSME credit are on firm ground.
- Lower disruption as the RBI has been drawing strict boundary lines around non-bank and fintech players. It signals less disruption to banks and NBFCs from fintech players encroaching on their turf.
- The shift to financialisation of savings by the Indian saver is here to stay. With investors having experienced the liquidity and return potential of market-linked investments, they are unlikely to return to physical assets or FDs in a big way. The Jan Dhan Yojana has made great strides, helping create a huge addressable market at the bottom of the pyramid for microfinance firms, gold companies & retail financiers. It also creates a pool of customers for savings products.

To reflect weights close to the model portfolio, we recommend investing at least Rs 1.2 lakh in this portfolio.

Created by **PrimeInvestor** SEBI Reg. Number **INH200008653** Subscription Type **Paid**

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Methodology



Defining the universe

The universe comprises NSE-listed financial stocks from banks, small finance banks, NBFCs, micro finance institutions, insurance companies, AMCs, market infrastructure institutions and their enablers with market capitalization above Rs. 1,000 crore. This universe is split into two baskets – the lending basket and the non-lending basket.



Research

Stocks are filtered on detailed bottom-up analysis to identify the ones that fit our investment thesis. We look at quantitative financial parameters and a wide range of qualitative aspects to build the watchlist and portfolio.

Qualitative aspects include composition of loan book, domain expertise, size, yield, nature and characteristics of the credit cycle, risk in the different lending segments, and so on.

Outside the lenders, companies operating in the broader financial services segment that tap into emerging trends form part of the shortlist. These include rating agencies, AMCs, depositories, exchanges, insurance players and other enablers. Here, we look at the growth as well as cyclicalty.



Constituent Screening

Key parameters are used to screen stocks in the universe to assess their prospects to add to the shortlist and to filter them into the portfolio. These include, but are not limited to:

- Net earnings growth/ revenue growth
- Yield on advances/NIM/ profitability
- Return on Assets
- Return on Equity
- Asset Quality
- Capital Adequacy Ratio
- Free cash flow (where applicable)
- Return on Capital employed (where applicable)

These parameters help assess fundamental strength. Qualitative assessments on growth from here, profitability and asset quality trends are evaluated for each of the stocks in the final watchlist.



Weighting

Growth, business fundamentals and financial trackrecord are the key factors considered while fixing the individual stock allocation in the portfolio.



Rebalance

This smallcase has a quarterly rebalance schedule. Once every quarter, the research team reviews this smallcase to add or drop stock/ETFs, if applicable

Ratios

Ratio	smallcase	Equity Multi Cap
PE Ratio	21.87	26.20
PB Ratio	2.78	4.38
Sharpe Ratio	1.74	1.16
Dividend Yield (%)	1.18	1.06

Important Fields

Inception Date **January 7, 2022** Launch Date **February 7, 2022** Marketcap Category **Equity Multi Cap**

Review Frequency **Quarterly** Last Reviewed **April 10, 2024** Next Review On **July 10, 2024**

Market Cap Distribution



- Large Cap 15.00%
- Mid Cap 36.00%
- Small Cap 31.00%

Live Performance vs Equity Multi Cap



Note: Live performance includes rebalances. It is a tool to communicate factual return information and should not be seen as advertisement or promotion.

Returns over various periods

1M Returns	3M Returns	6M Returns	1Y Returns
smallcase 5.16%	smallcase -1.96%	smallcase 12.52%	smallcase 29.55%
Equity Multi ... 3.53%	Equity Multi ... 3.69%	Equity Multi ... 20.34%	Equity Multi ... 36.76%

How to subscribe

How to invest

Definitions and Disclosures

CAGR

CAGR (compounded annual growth rate) is a useful measure of growth or performance of a portfolio. Every year returns generated by a portfolio are different. Let's say if a portfolio is live for 3 years and returns generated by the portfolio are 5%, 15% & -7%, respectively in the first, second and third year. Then we calculate CAGR as a return number that would give the same terminal investment value at the end of three years, as we get when the portfolio gains by 5% & 15% in the first two years and drops by 7% in the third year. The CAGR in this case would be 3.94%. This means that you will always end up with the same investment value at the end of the third year, if your portfolio gains by 3.94% every year or 5%, 15% and -7%, respectively in the first, second and third year.

In simple words, it indicates the annual return generated by the smallcase from the date of launch. For smallcases live for less than 1 year, absolute returns in the applicable time period are shown. Only live data is considered for all calculations. Returns and CAGR calculation methodology got updated from 25th Apr'22 on all smallcase Platforms. Please read [this post](#) to understand the changes in detail

Volatility Label

Changes in stock/ETF prices on a daily basis result in fluctuations to the investment value of your portfolio. In order to help investors understand the extent of fluctuation they might observe with their smallcase investment, every smallcase is categorized into one of the three volatility buckets - High, Medium and Low Volatility. This is done by comparing the smallcase's volatility against that of the Nifty 100 Index.

If the daily change in the investment value of a portfolio is too drastic, it means prices of stocks/ETFs in the portfolio are changing very rapidly. Such portfolios have High Volatility. Investing in High Volatility smallcases means that changes in your investment values can be very sudden and drastic, whereas fluctuations in the investment value of Low Volatility smallcases are expected to be lower in comparison.

For more information about how volatility is calculated, please check [here](#)

Segment

Stocks/ETFs belonging to a smallcase are categorized under different segments. Weightage of a segment is calculated as sum of weights of all stocks belonging to that segment. Suppose 4 stocks, with each having a weight of 10%, belong to the Food Products segment. Then the weight of the Food Product segment in the smallcase will be 40% (4*10)

For smallcases where manager has not prescribed any weights, equal weights are assumed for calculations.

Review

Rebalancing is the process of periodically reviewing and updating the constituents of a smallcase. This is done to ensure that constituents in the smallcase continue to reflect the underlying theme or strategy

Market Cap Categorization of Stocks

All the stocks listed on NSE(National Stock Exchange) are arranged in decreasing order of Market Cap, so that the stock with the largest market cap gets 1st Rank. Stocks ranked equal to or below 100 are categorized as Large Cap. Stocks ranked below or equal to 250, but ranked above 100 are categorized as Mid Cap stocks. Stocks ranked above 250 are categorized as smallcap

Market Cap Categorization of smallcases

- If the sum of weights of constituent large cap stocks is greater than 50%, then smallcase is categorized as Largecap
- If the sum of weights of constituent mid cap stocks is greater than 50%, then smallcase is categorized as Midcap
- If the sum of weights of constituent small cap stocks is greater than 50%, then smallcase is categorized as Smallcap
- If the sum of weights of constituent large cap stocks is greater than 30%, sum of weights of mid cap stocks are greater than 30%, and sum of weights of large cap and mid cap stocks are greater than 80%, then smallcase is categorized as Large & Midcap
- If the sum of weights of constituent small cap stocks is greater than 30%, sum of weights of mid cap stocks are greater than 30%, and sum of weights of small cap and mid cap stocks are greater than 80%, then smallcase is categorized as Mid & Smallcap
- If none of the above conditions are met, then smallcase is categorized as Multicap

For smallcases where manager has not prescribed any weights, equal weights are assumed for calculations.

Comparison of live performance

To help investors make informed decisions, smallcase platform provide many tools. One of the tools provided on the platform is the comparison of the live performance of the smallcase. This comparison is a tool to communicate factual return information and should not be seen as advertisement or promotion. Following methodology is used to provide users different options to compare the performance of the smallcases

- All smallcases have an option to compare the live performance against returns generated by Bank FDs, Inflation and Equity asset class
 - FD returns are calculated using the data available from **RBI**. The annual data for 1-3 year deposit rates is considered. This data is used to compute a daily index series, where the annual returns of the series correspond to the annual deposit rates provided by the RBI. For instance, if the annual deposit rates for year 1 is 6% and year 2 is 7%, the total return of the series after 2 years is calculated as $1 * (1+6%) * (1+7%) - 1 = 13%$. This series is also utilised to determine the CAGR between any 2 specified dates
 - Inflation returns are calculated using the data available from **IMF**. The annual percent change in average consumer prices is considered. This data is used to compute a daily index series, where the annual returns of the series correspond to the annual inflation rates provided by the IMF. For instance, if the annual inflation rates for year 1 is 6% and year 2 is 7%, the total return of the series after 2 years is calculated as $1 * (1+6%) * (1+7%) - 1 = 13%$. This series is also utilised to determine the CAGR between any 2 specified dates
 - Equity returns represent the returns generated by Nifty 50 Index
- All smallcases have an option to compare the live performance against the returns generated by Equity Largecap section of the market - represented by Nifty100 index
- Each smallcase is categorized into one of the market cap categories using the methodology explained in the section above. Following options are made available, as per the marketcap category of the smallcase

Market Cap Category	Comparable Option
Largecap	Nifty 100
Midcap	Nifty Midcap 150
Smallcap	Nifty Smallcap 100
Large & Midcap	Nifty LargeMidcap 250
Mid & Smallcap	Nifty MidSmallcap 400
Multicap	Nifty 500

General Investment Disclosure

Charts and performance numbers on the platform do not include any backtested data. Please refer to the Returns Calculation Methodology to check how returns are calculated on the platform. Data used for calculation of historical returns and other information is provided by exchange approved third party data vendors and has neither been audited nor validated by the Company. For smallcases where weights are not provided by the creator, Equal weights are used to calculate all returns, numbers and ratios on the platform.

Investment in securities market are subject to market risks. Read all the related documents carefully before investing. Investors should consider consulting their financial advisor while considering any investment decisions.

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