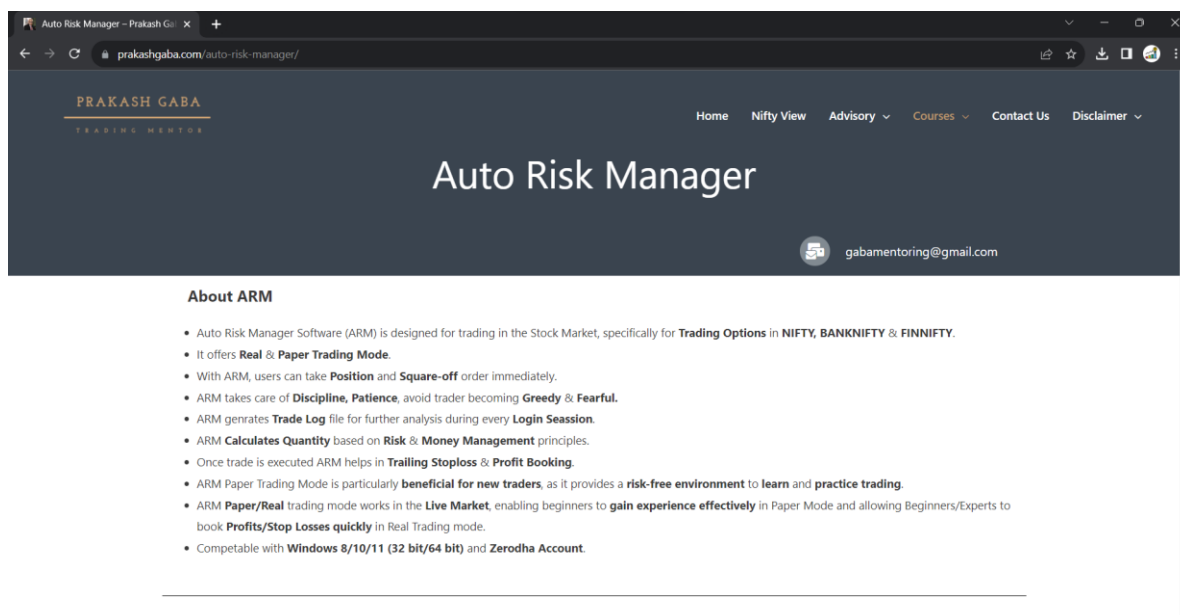


# HOW TO DOWNLOAD & INSTALL AUTO RISK MANAGER

1. To download ARM Software visit [www.prakashgaba.com](http://www.prakashgaba.com) web site . Under Course menu locate Auto Risk Manager.



2. Scroll Down for [Download Link](#)



The screenshot shows the Auto Risk Manager (ARM) software interface. It features a top navigation bar with the title 'Auto Risk Manager - Prakash G...' and a browser address bar showing 'prakashgaba.com/auto-risk-manager/'. The main interface is divided into several sections:

- BUY CE (Green):** Contains a table for buying Call Options with columns for ITM, ATM, and OTM, and a 'STRIKE' column. A central price display shows '19802.45'.
- BUY PE (Pink):** Contains a table for buying Put Options with columns for ITM, ATM, and OTM, and a 'STRIKE' column.
- CHART INPUTS (Blue):** Contains a table with columns for 'BULL SL', 'PROFIT POINTS', and 'BEAR SL'.
- TRADE (TIME) (Yellow):** Contains a table with columns for 'INVESTMENT', 'RISK', 'SELL', 'NEXT TRAIL', 'T (P / L)', 'F (P / L)', 'CURRENT SL', and 'SL (P) / EXIT'.
- PAPER REAL BOTH (White):** Contains a table with columns for 'NIFTY OPTION-EXPIRY', 'BANKNIFTY OPTION-EXPIRY', 'FINNIFTY OPTION-EXPIRY', 'SCALP NORMAL', 'OPENING BALANCE', 'LIVE BALANCE', 'TOTAL RISK (%)', and 'PAPER'.

### 3. Click download Tab to Download ARM MSI Software

The screenshot shows the Auto Risk Manager (ARM) software website. It features a 'Features of ARM' section with a list of bullet points. Below this are two license options: 'PAPER LICENSE' and 'REAL LICENSE', each with a 'PAY NOW' button. To the right of these are three buttons: 'How to Download and Install', 'Instruction Manual', and 'Download ARM', with the 'Download ARM' button circled in red.

**Features of ARM**

- **Single click** Buying and Selling.
- All orders are **Limit Orders**. There is **No Fear of Freak trades**.
- All our **Buying is at Ask price** and **Selling is at Bid price**.
- You can **define Risk %** you want to take in the trade.
- You can **Track Time / Duration of the trade**.
- **No need to Add Strikes**, by default there are 3 Strike i.e., ATM, ITM and OTM. (User selectable Strike Differences)
- You can **trade and track 3 different trades** simultaneously, one for NIFTY, one for BANKNIFTY, and one for FINNIFTY.
- You can take **Normal/Scalping Trades** in all NIFTY, BANKNIFTY, FINNIFTY Indices.
- In **PAPER ONLY** mode you can add **dummy balances** and get **experience just like real trading**.
- There are 3 different user selectable **Profit Booking Strategies**, like **20%, 33%, 50%** on Initial Quantity.
- You can record your **Emotional state** before taking a position, which will be saved in the Trade Log file for further analysis.

**PAPER LICENSE** **PAY NOW**

**REAL LICENSE** **PAY NOW**

**How to Download and Install**

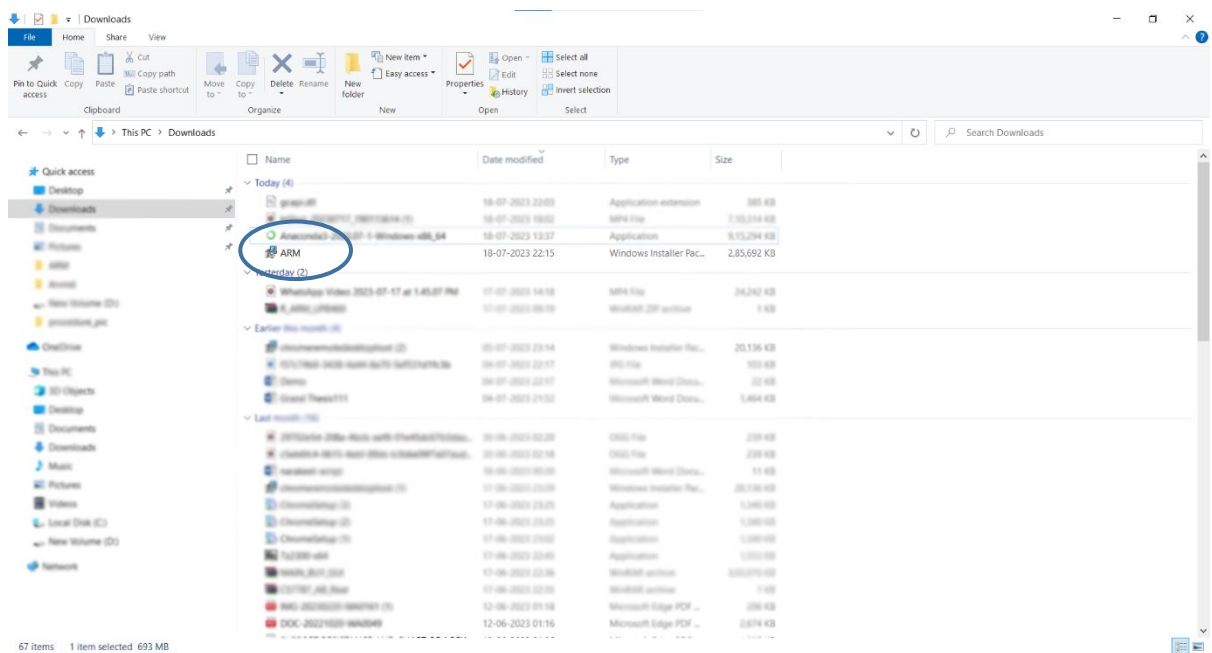
**Instruction Manual**

**Download ARM**

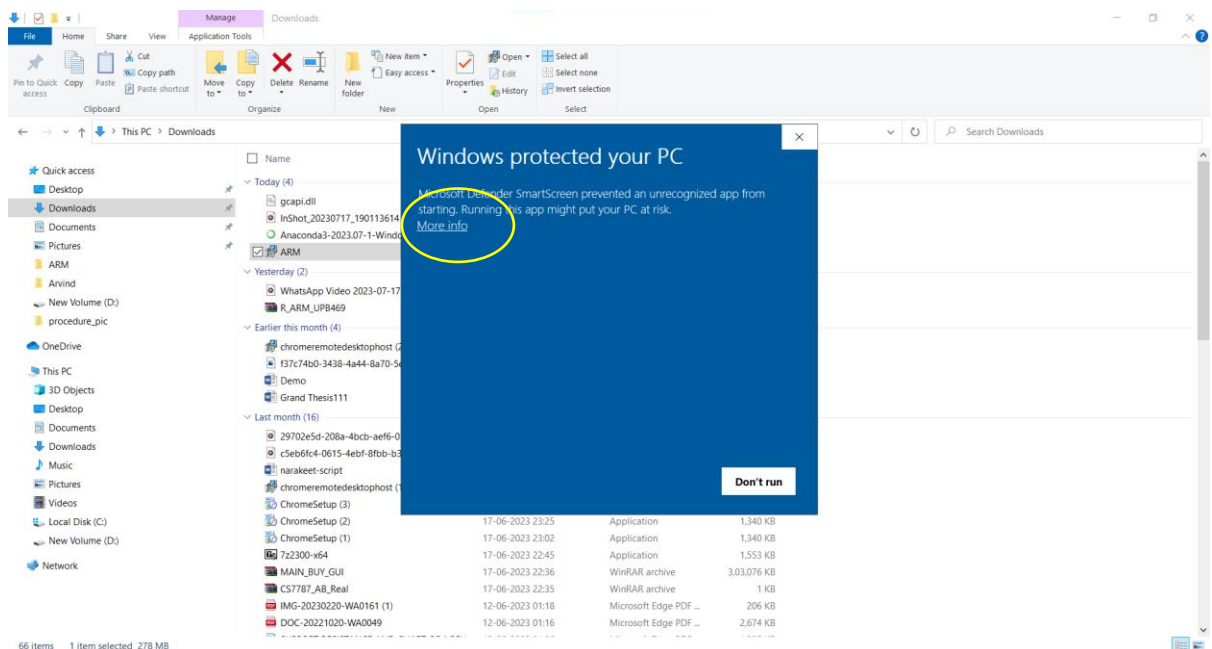
*\*Terms and Conditions Applied.*

**Also Download How to download and install for installation process and go through instruction manual.**

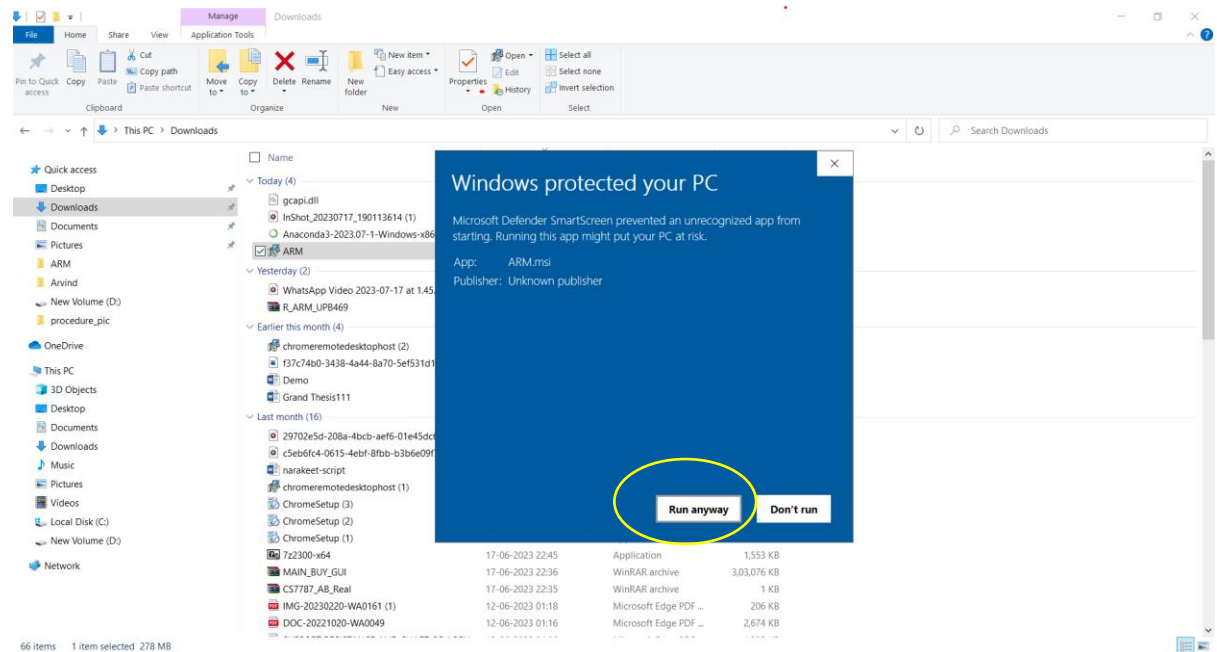
## 4. Double click to install ARM Software



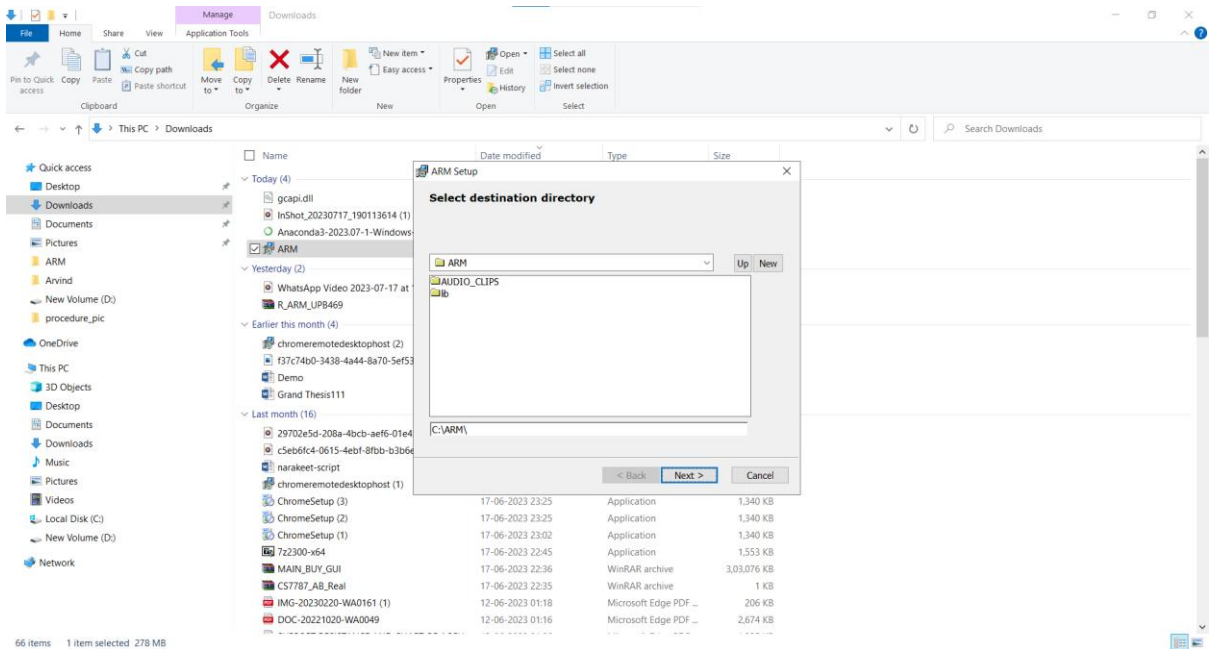
## 5. If you come across this window, you can either click on "More info" or Skip this step.

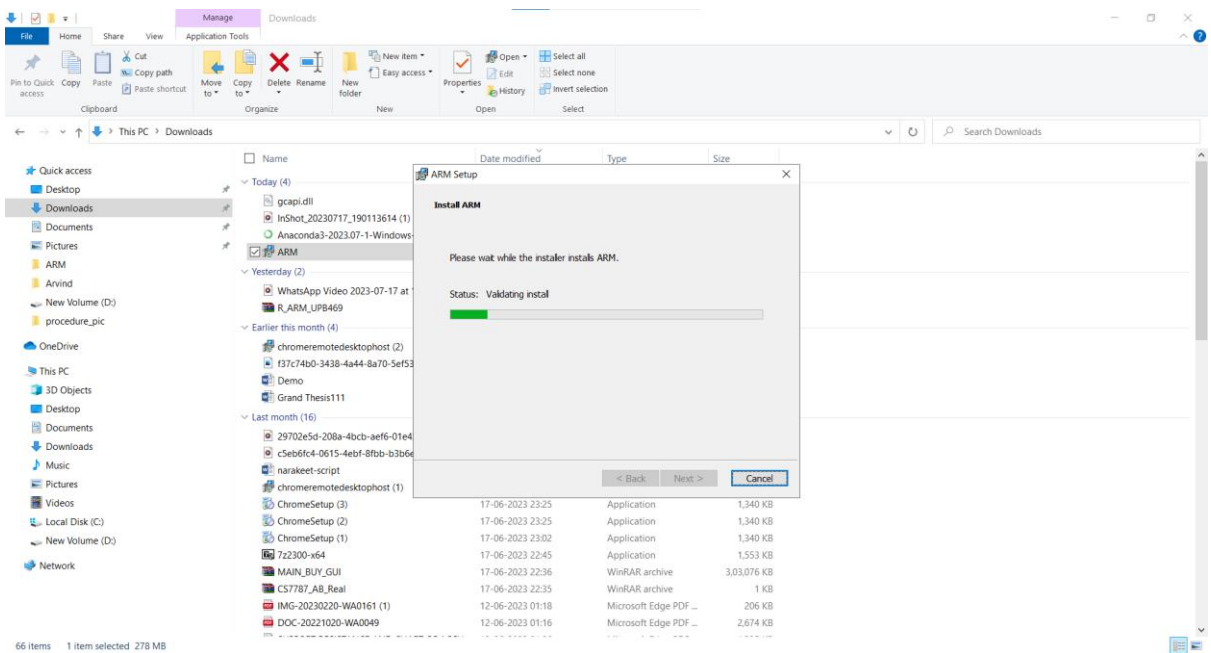
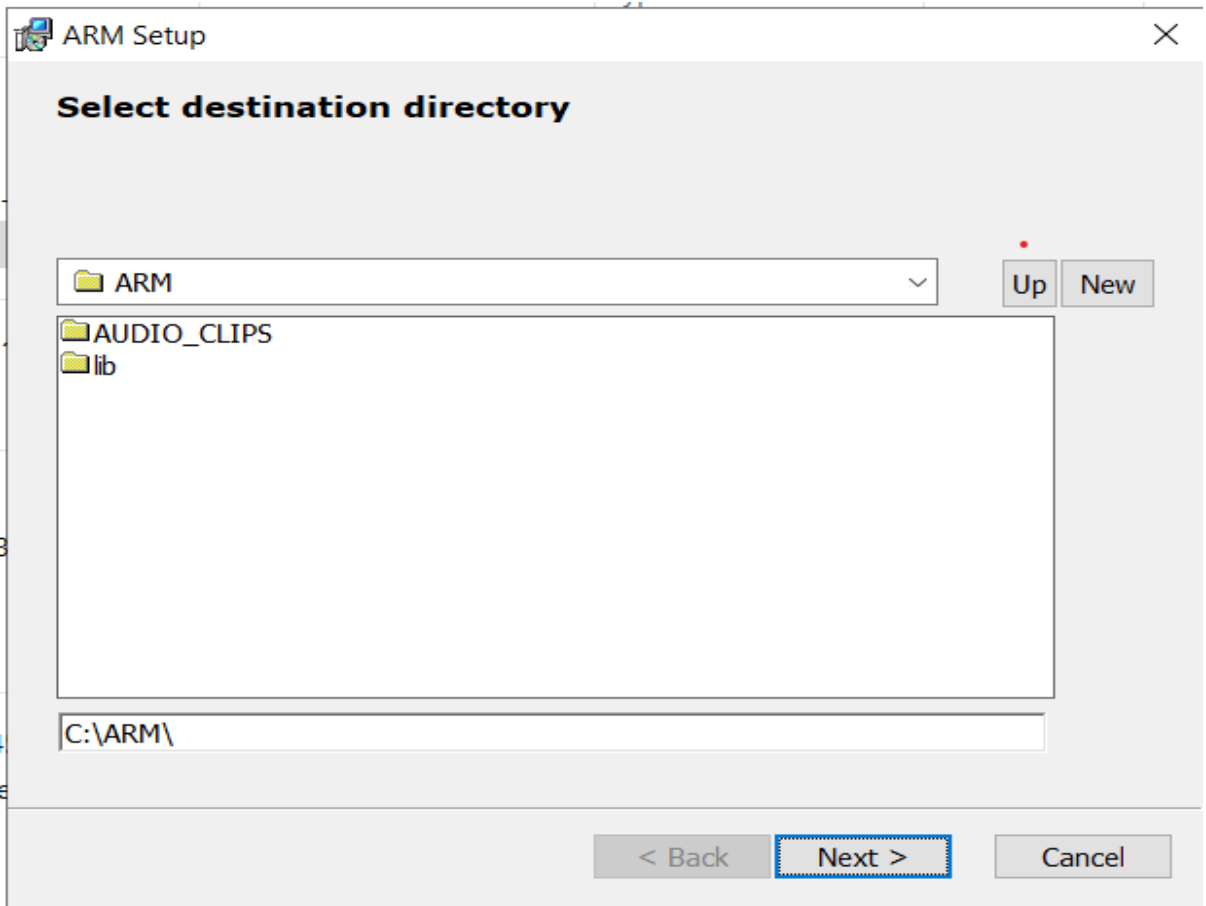


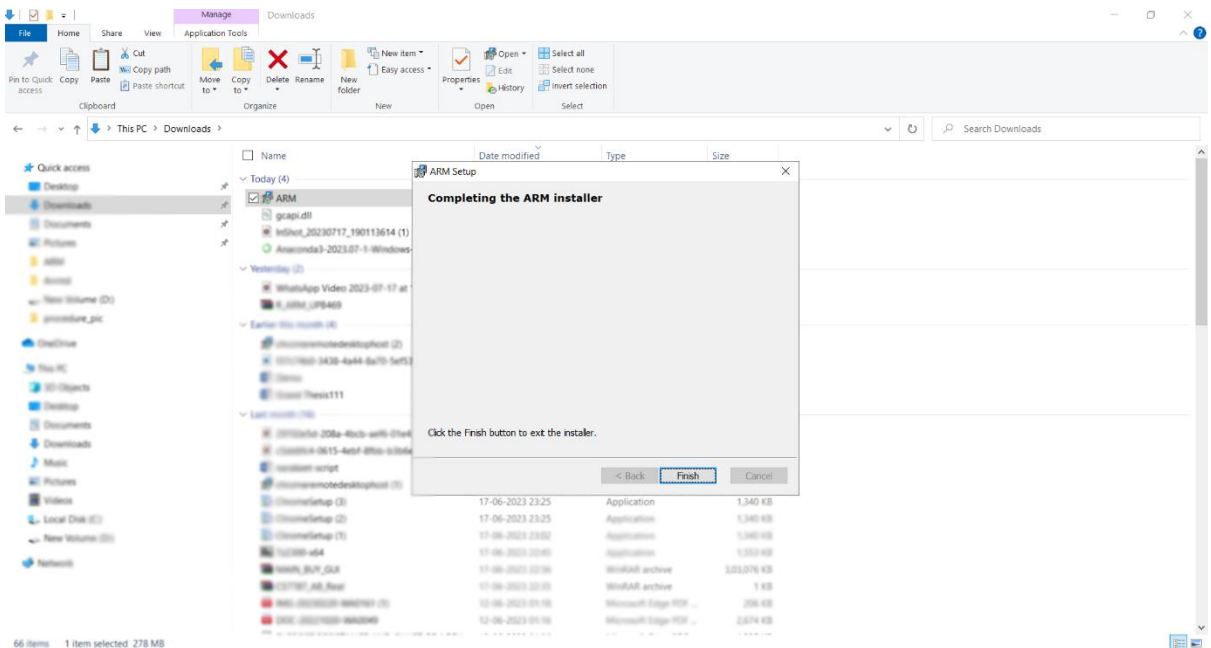
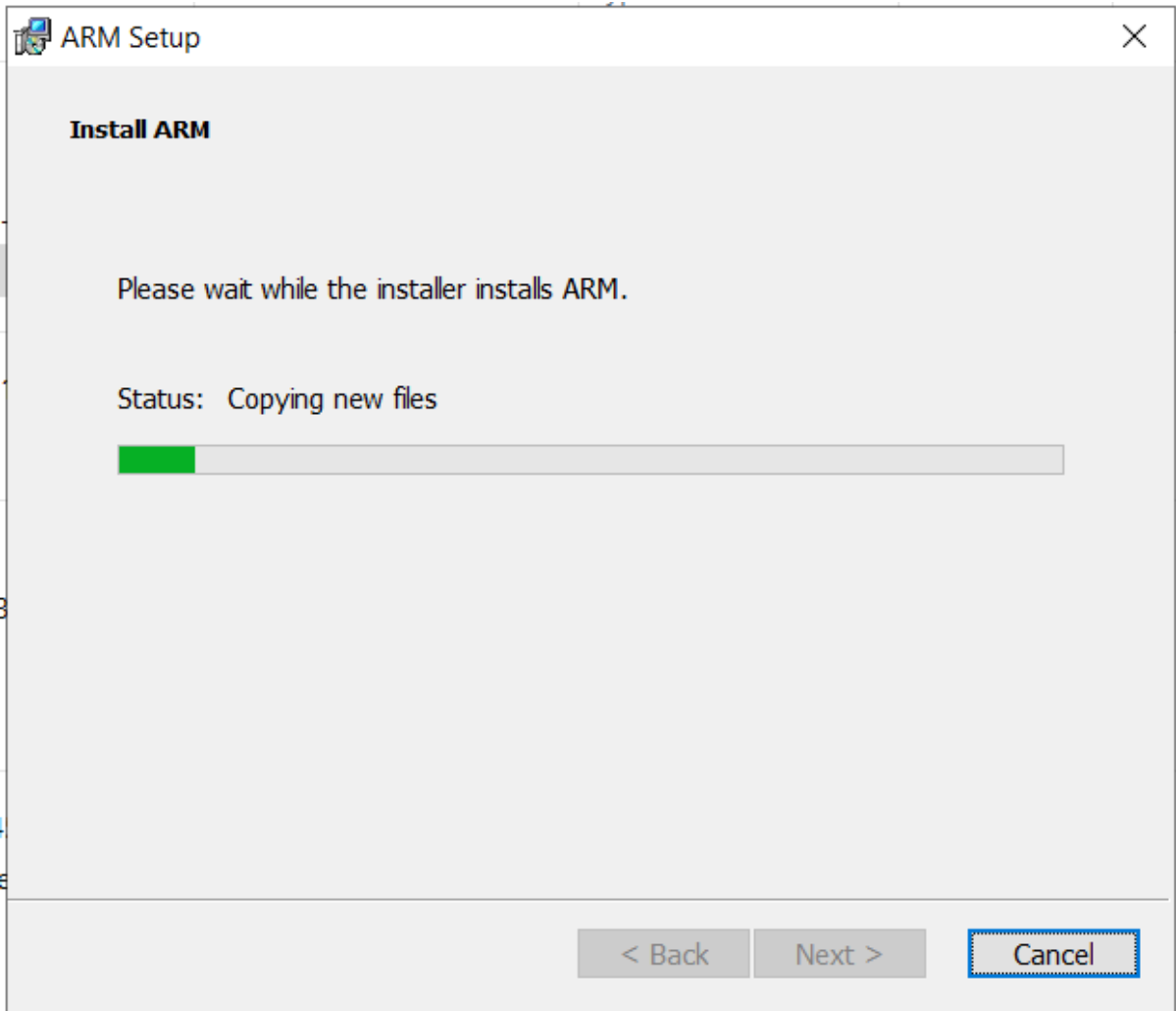
## 6. Further click on **Run anyway** or **Skip this step**

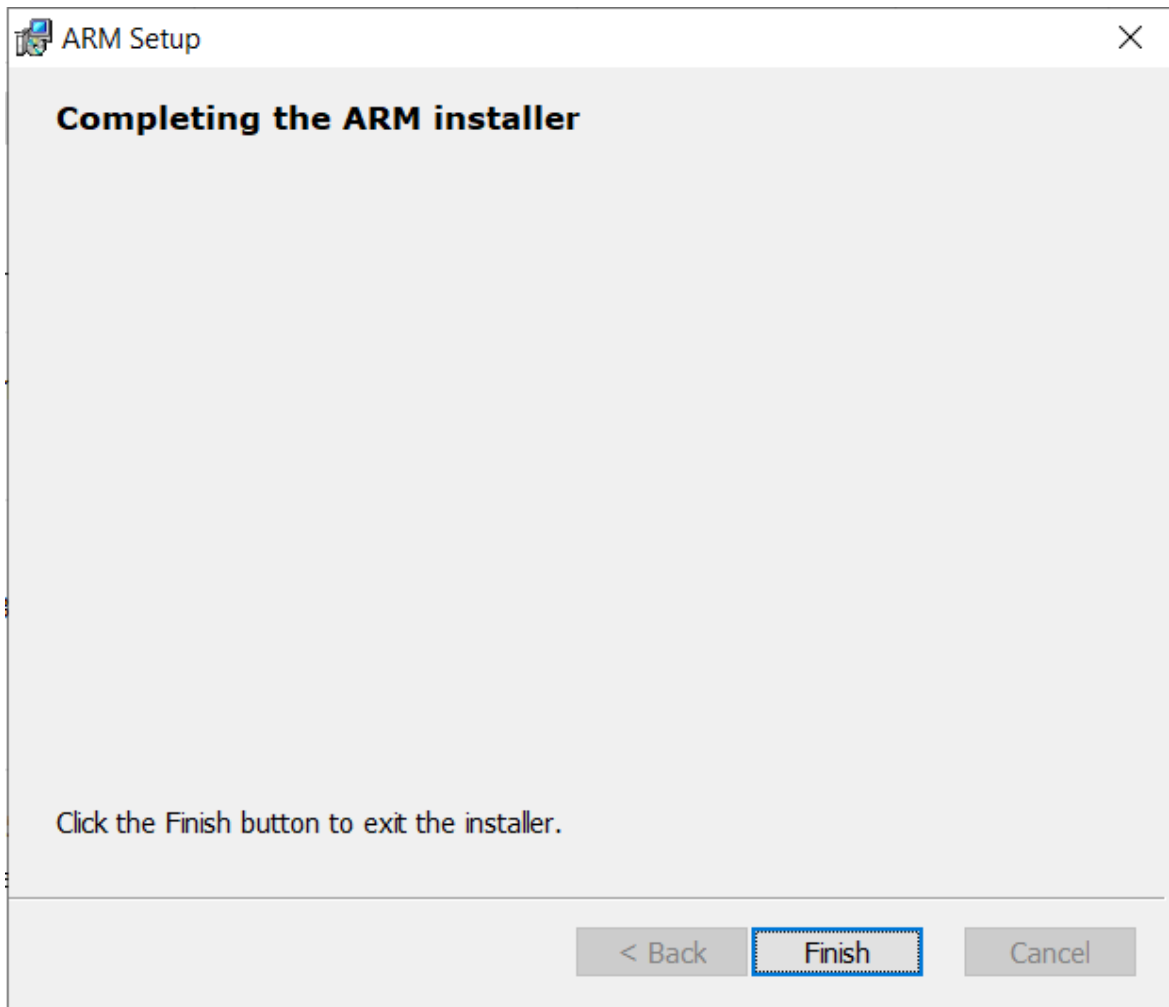


## 7. Follow below Steps to **install the Software.**

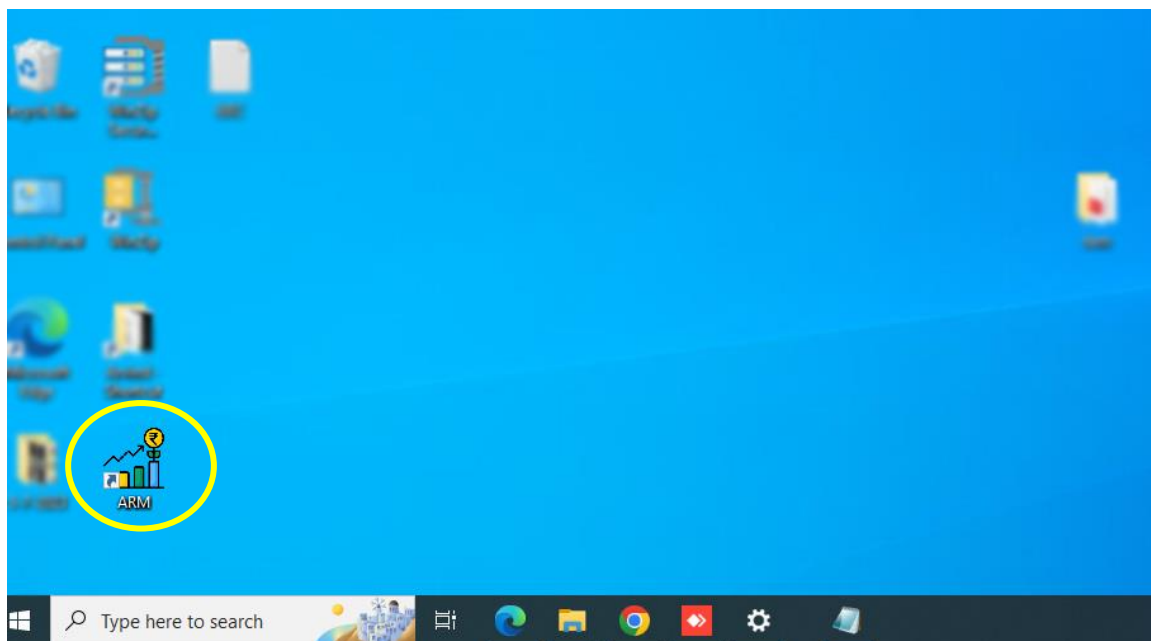








**8. Double click on [ARM Software Shortcut](#).**



9. Make sure You are logged in Zerodha Account with Chrome or Edge Browser.

10. Enter Zerodha ID in **User ID Field**.

The screenshot shows the Auto Risk Manager (v4.0.1) interface. The 'User ID' field is circled in red. The 'Trading?' button is also circled in red. The interface includes sections for 'BUY CE' and 'BUY PE' with input fields for ASK and STRIKE. There are also buttons for 'Profile', 'NIFTY', 'BANKNIFTY', 'FINNIFTY', and 'Refresh'. A table below shows various market data and risk management parameters.

INDEX	QUANTITY	SYMBOL	ASK (@ BUY)	CHART	CHART ( CMP )	CHART INPUTS		
						BULL SL	AVG SIZE	BEAR SL
NIFTY				0.0		0.0	12.00	0.0
BANKNIFTY				0.0		0.0	24.00	0.0
FINNIFTY				0.0		0.0	10.00	0.0

TRADE (TIME)	INVESTMENT	RISK	BID (@ SELL)	NEXT TRAIL	T ( P / L )	F ( P / L )	CURRENT SL	SL(P) / EXIT
NF								
BNF								
FNF								

	NIFTY OPTION-EXPIRY	BANKNIFTY OPTION-EXPIRY	FINNIFTY OPTION-EXPIRY	UP-BALANCE SCALP	OPENING BALANCE	LIVE BALANCE	TOTAL RISK (%)	PAPER
Trading ?	2023-07-27	2023-07-27	2023-07-27	NO	0.0	0.0	2.00	Audio Off

11. Click on **Profile Tab** to login with Chrome or Edge Browser.

The screenshot shows the Auto Risk Manager (v4.0.1) interface. The 'Profile' dropdown menu is open, showing options like 'Manual Login', 'Chrome Login', 'Edge Login', and 'Logout'. The 'Profile' button is circled in red. The interface includes sections for 'BUY CE' and 'BUY PE' with input fields for ASK and STRIKE. There are also buttons for 'Profile', 'NIFTY', 'BANKNIFTY', 'FINNIFTY', and 'Refresh'. A table below shows various market data and risk management parameters.

INDEX	QUANTITY	SYMBOL	ASK (@ BUY)	CHART	CHART ( CMP )	CHART INPUTS		
						BULL SL	AVG SIZE	BEAR SL
NIFTY				0.0		0.0	12.00	0.0
BANKNIFTY				0.0		0.0	24.00	0.0
FINNIFTY				0.0		0.0	10.00	0.0

TRADE (TIME)	INVESTMENT	RISK	BID (@ SELL)	NEXT TRAIL	T ( P / L )	F ( P / L )	CURRENT SL	SL(P) / EXIT
NF								
BNF								
FNF								

	NIFTY OPTION-EXPIRY	BANKNIFTY OPTION-EXPIRY	FINNIFTY OPTION-EXPIRY	UP-BALANCE SCALP	OPENING BALANCE	LIVE BALANCE	TOTAL RISK (%)	PAPER
Trading ?	2023-07-27	2023-07-27	2023-07-27	NO	0.0	0.0	2.00	Audio Off



## 12. Now ARM Software is ready to use. (Paper/Real Mode)

**BUY CE**

	ASK	STRIKE
ITM	0.0	0
ATM	0.0	0
OTM	0.0	0

**INDEX QUANTITY SYMBOL**

NIFTY		
BANKNIFTY		
FINNIFTY		

**TRADE (TIME) INVESTMENT RISK**

NF		
BNF		
FNF		

**Trading ?**

NIFTY OPTION-EXPIRY	BANKNIFTY OPTION-EXPIRY
2023-07-27	2023-07-27

**Login Essentials**

ARM Software Does Not Take Trade Automatically. User has to initiate trade. ARM helps User in booking Profits, whereas User can Exit at any time.

All our orders are Limit-Orders not Market-Orders, which avoids possibility of Freak Trades.

ARM software books Profits either when target reached in Underlying or in Option-Premium.

ARM software takes Stoploss either when stoploss is reached in Underlying or P/L has crossed Risk in Trade.

ARM software trails Profit and Stop-loss levels based on the number of contracts being bought. It applies different strategies for booking Profit, by default there are 2 strategies, In addition to default, there are 3 user selectable strategies.

ARM Software generates Trade\_Log file, in Log folder only when Logged out from ARM GUI.

Blue fields indicate editability, which can include dropdown menus, buttons, and value input fields.

All ARM orders are by-default Intraday(MIS) and not Overnight(NRML). Right-clicking on any button/field provides Information about that field.

**Strike Difference, MIS/NRML**

<input checked="" type="radio"/> 50	<input checked="" type="radio"/> 50	<input checked="" type="radio"/> MIS
<input type="radio"/> 100	<input type="radio"/> 100	<input type="radio"/> NRML

NIFTY Strike    FIN-NIFTY Strike    MIS/NRML

**CHART INPUTS**

BULL SL	PROFIT POINTS	BEAR SL
0.0	12.00	0.0
0.0	24.00	0.0
0.0	10.00	0.0

**F ( P / L ) CURRENT SL SL(P) / EXIT**


**LIVE BALANCE TOTAL RISK (%) PAPER Audio On**

0.0	2.00	
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Enjoy Your Trading with ARM Software

If any Query regarding software contact [gabamentoring@gmail.com](mailto:gabamentoring@gmail.com)