



Watchlist File Update

QUICK GUIDE

Watchlist Update Shortcut



This shortcut allows you to open and update the SB-ITM Watchlist CSV file without manually browsing through the system folders.

Important:

The Watchlist is a simple .csv file used by the Scan Bot to define the symbols that may be scanned. It must keep the expected structure to be read correctly by the system.

How to launch it:

Use the shortcut available on the VPS desktop.

The file opens in Notepad for manual editing.

What the Watchlist File Contains



The Watchlist file contains the list of symbols used by the Scan Bot.

The first line is the header and must remain unchanged:

Symbol

Each symbol must be placed on its own line.

Example:

```
Symbol
AAPL
MSFT
NVDA
AMZN
```

Do not remove or rename the first line.

How to Add or Remove Symbols

Action	Rule
Add a symbol	Add the symbol on a new line under the Symbol header
Remove a symbol	Delete only the symbol line, not the header
Replace the list	Keep the first line Symbol, then replace the symbols below it
Symbol format	Use one ticker symbol per line
File format	Keep the file as .csv

Avoid using Excel for quick edits unless you are fully comfortable preserving the CSV format.

Formatting Rules

Rule	Meaning
First line	The first line must remain Symbol
One symbol per line	Do not put multiple symbols on the same line
No empty lines	Do not add blank lines between symbols
No extra spaces	Do not add spaces before or after a symbol
Uppercase symbols	Use uppercase ticker symbols whenever possible
Save before closing	Save the file before closing Notepad

Safe Operational Use

Step	Recommendation
1	Open the Watchlist using the desktop shortcut
2	Keep the first line Symbol unchanged
3	Add, remove, or replace symbols carefully
4	Check that there are no empty lines or extra spaces
5	Save the file before closing Notepad
6	Run the Scan Bot only after confirming the Watchlist file is correctly saved

The Watchlist does not define a trading strategy.

It only defines which symbols are available for the Scan Bot workflow.

Each user remains responsible for maintaining a clean and valid symbol list that matches their own operating process.