

Stock Charting CX8108 (C) 1980 Atari, Inc. under license from Control Data Corporation#

With Atari Stock Charting you can track and study selected stocks and their market performance. You can also retrieve, list and graph data on a daily basis. The graph includes a six day oscillator, closing quotes, volume and ten-day moving average. You can compare and see growth, price performance and dividend-payout in relation to earning over a specified period of time. With the variety of charts, moving averages, oscillators, volume data, high-low and close figures, you can make predictions on the market as a whole or on individual stocks. It can graphically provide a picture of several stocks in a portfolio. Stock Charting is an excellent tool for investigating stocks prior to purchase! Includes one Stock Charting Program Diskette, one 10 page manual and one CX8111 formatted diskette with one Atari diskette holder (3 ring binder type).

Requires 24 KB minimum of RAM, Atari Basic and Atari Disk drive.

ATR images#

- [Stock Charting CX8108 \(Basic\) Original.atr](#) ; Stock Charting CX8108 Original disk (protected)
- [Stock Charting CX8108 \(Basic\) \(working\).atr](#) ; Stock Charting CX8108 disk (working)
- [Stock Charting CX8108 \(Basic\)-Version from Wade Ripkowski.atr](#) ; Stock Charting CX8108 disk (version from Wade Ripkowski, which works even today! :-))
- [Stock Charting CX8111 Blank Diskette](#) ; Stock Charting CX8111 Blank Diskette
- [Stock Charting Data Diskette 1](#) ; Stock Charting Data Diskette, already formatted with some data
- [Stock Charting Data Diskette 2](#) ; Stock Charting Data Diskette from Wade Ripkowski, already formatted with some other data

Manuals#

- [Stock Charting CX8108 Version 1.pdf](#) ; Stock Charting CX8111 manual with blank pages from the original manual ; size: 2.2 MB
- [Stock Charting CX8108 Version 2.pdf](#) ; Stock Charting CX8111 manual without blank pages from the original manual ; size: 7 MB

Very important#

The original program could not handle today's high stock volumes. Therefore, Wade Ripkowski did a deep investigation into the source code, could find out, what has to be changed and offered us a version, which works even today (please see above). Thank you so much Wade for preserving and adapting the program to the modern times! For further information, please visit Wade's site:

- [Inverse ATASCII](#)

Highly recommended! As well as his podcast:

- [Inverse ATASCII podcast](#)
- [Inverse ATASCII feed](#)

Inverse ATASCII podcast logo

Box#

Stock Charting CX8108 - box cover - thank you Wade Ripkowski for the high quality scan

Stock Charting CX8108 - box back - thank you Wade Ripkowski for the high quality scan

Stock Charting - CX8108 Program Diskette - thank you Allan Bushman for the high quality scan

Stock Charting - CX8111 Blank Diskette - thank you Wade Ripkowski for the high quality scan

Stock Charting CX8108 Program Diskette - content

Stock Charting CX8108 - MSFT chart diagram made with Wade Ripkowski's data

Stock Charting CX8108 - References/Sources 1 ; where do we have that again?

Stock Charting CX8108 - References/Sources 2 ; where do we have that again?

Stock Charting CX8108 - Startscreen from Wade Ripkowski's version

Screenshots#

Stock Charting CX8108 - Screenshot 01

Stock Charting CX8108 - Screenshot 02

Stock Charting CX8108 - Screenshot 03

Stock Charting CX8108 - Screenshot 04

Stock Charting CX8108 - Screenshot 05

Stock Charting CX8108 - Screenshot 06

Stock Charting CX8108 - Screenshot 07

Stock Charting CX8108 - Screenshot 08

Stock Charting CX8108 - Screenshot 09

Stock Charting CX8108 - Screenshot 10

Stock Charting CX8108 - Screenshot 11

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Stock Charting CX8108 - Screenshot 15