

10-1986 [A-6144] SciSys – **Kasparov Turbostar 540+**
Sensortafelmodel + KSO-moduul met een opgevoerde CPU.
Werd waarschijnlijk alleen in de USA (en Canada?) door SciSys aangeboden.

**Source: Computer Chess Reports – Fall/Winter 1986 Edition
[Advertisement]**

... Introducing SciSys Turbostar 540+

Turbostar 540 + Offers You More Value and Features for Your Money.

- 32K Program. New 5.53 MHz Microprocessor
- 31 Levels of Play
- 36,000 Opening Book
- Computer Selected Openings Wide Opening Variation
- Consumer Upgradeable
- Human-like Selective Search
- Primary and Secondary Time Controls
- Replays Entire Game
- 28 LED's on Board
- 16 Function Keys
- Piece Storage Drawer Accessible During Play
- 3 Month Factory Warranty

Turbostar 540+ is the fastest chess computer in its class and has the largest standard opening book library of any commercially available chess computer.

Order a Turbostar 540+ from your authorized SciSys dealer now.

Kasparov Chess Computers by SciSys

SciSys Computer Inc.

2301 W. 205th Street, Suite 108, Torrance (California), CA 90501 (213) 212-5412

Programmierer / Programmer

- Julio Kaplan (internationalem Schachmeister)

Baujahr / Release

- Erste Einführung: Oktober (?) 1986

Technische Daten/ Technical specifications

- Mikroprozessor: 65C02 8 bit
- Taktfrequenz: 5,53 MHz
- Programmspeicher: 40 KB ROM
- Arbeitsspeicher: 4 KB RAM

Spielstärke

- Spielstärke: ca. Elo 1790
-

Literaturhinweise / References / Literatuuroverzicht

- 09?-1986, Computer Chess Reports – Fall/Winter 1986 Edition [Advertisement].
- 03?-1990, Computer Chess Reports Quarterly (by Larry Kaufman), Vol. 1, No. 1 (First Quarter 1990), p. 10: ratinglist!