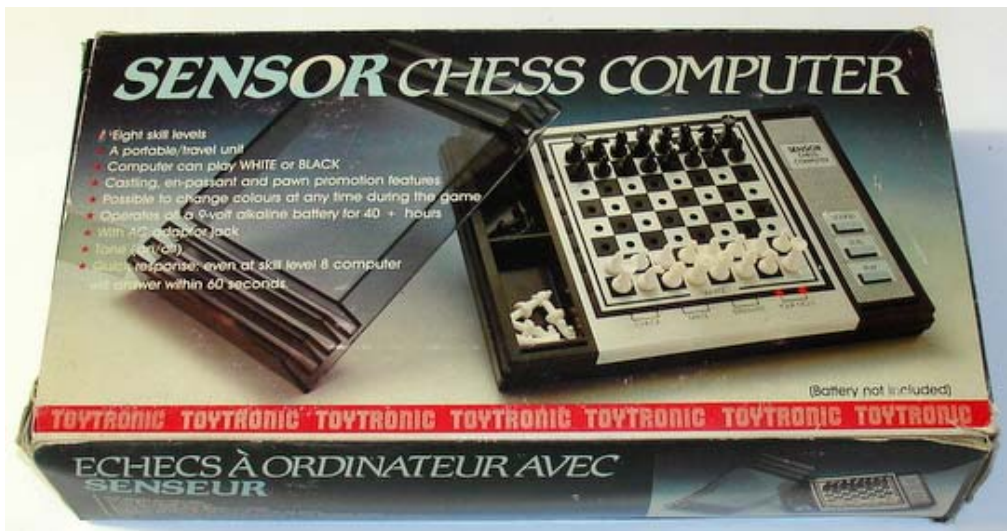


11-1981 [B-0196] Toytronic - Sensor Chess Computer

En wéér een kloon van de CXG Sensor Computachess. Ditmaal met 8 instelbare speelniveaus.



The Toytronic Sensor Chess Computer was a portable chess game that ran on a 9 volt battery or on an AC adapter. It had eight skill levels, and could play black or white. It also had an audio tone which could be turned on or off. The Chess Computer was made in HongKong.



Manufacturer: Toytronic Ltd. HongKong (1981)
Dimensions: 17.2 x 11.9 x 2.4 cm (4.6 cm with cover)
Power supply: 9-Volt battery, or 9-Volt adapter
Rating: beginners or weak occasional players
Levels: 8 (ca. 5-45 sec./move)

Programmierer / Programmer

- Mark Taylor & David Levy (!)

Baujahr / Release

- Erste Erscheinungsdatum: November (?) 1981 (!)

Technische Daten / Technical specifications

- Mikroprozessor: 4 bit single chip (!)
- Taktfrequenz: 0,7 MHz (!)
- Programmspeicher: 2 KB ROM (!)
- Arbeitsspeicher: 128 byte RAM (!)

Spielstärke / Playing strength

- Spielstärke: DWZ/Elo 850
- Bewertung: Am besten geeignet für Anfänger und Gelegenheitsspieler

Verwandt / Family

- CXG - Sensor Computachess (black and silver edition) - (CXG-001)
- CXG - Computachess IV (CXG 227)
- CXG - Portachess (black and silver edition) - (CXG-202 ~ WA-202)
- CXG - Portachess (red and gold edition) - (CXG-202 ~ WA-202)
- CXG - Portachess II (CXG-223)
- CXG - Chess Voyager (CXG-202)
- Hanimex - HCG 1500
- Hanimex - Portachess
- Schneider - Chessmaster MK7
- Schneider - Sensor Chesspartner MK3
- Systema - Computachess
- Tandy - Computerized Chess (60-2176)
- Wieser - (schachcomputer)
- Fidelity - Chess Pal (6116) ??
- Fidelity - Computachess IV (6099) ??
- Fidelity - Chess Card (6115) ??
- Fidelity - Micro Chess Challenger with 12 or 16 keys (6096) ??
- Fidelity - Mini Chess (6107) ??
- Audiosonic - Computachess ??
- Multitech - Computachess ??
- Sensor Schach Computer ??
- Tedelex - Computachess ??
- ... ??

Internet

<http://tluif.home.xs4all.nl/chescom/EngToytrSCC.html>

(Tom Luif: Toytronic Sensor Chess computer)

<http://www.schaakcomputers.nl/schaakcomputers/Toytronic/chess1.php?item=3&merk=Toytronic>

(Luuk Hofman: Toytronic Sensor Chess computer)