

Smart Sets

The ultimate intelligent computer games

 **SciSys**

SciSys brochure 1980-1981

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In just a few short years, the electronic games market has developed into a major industry, and now approaches the billion dollar mark. At the forefront in this revolution are the SciSys "Smart Sets," that take marketing leadership with computerized chess games and bridge tutor that have proved to be a bit smarter than their competition. Each one is designed to be the ultimate in its class. The ultimate in game technology. The ultimate in computer sophistication. The ultimate in electronic quality. And the ultimate in your profitability.

We at SciSys are proud of the fact that our games are "Smarter," and present a slightly greater challenge to those who play them. Your customers will like the fact that our games don't bore them with too-quick solutions and discoveries. You'll like them because the intelligent games of SciSys are designed for up-graded and repeat sales. The purchaser of Graduate Chess will eventually graduate to Chess Champion Mark V. Then he'll come back for a Mark V Sensorboard, a Mark V Printer and Mark V Add-On Modules.

The SciSys Smart Sets: for smart dealers, for smart consumers.



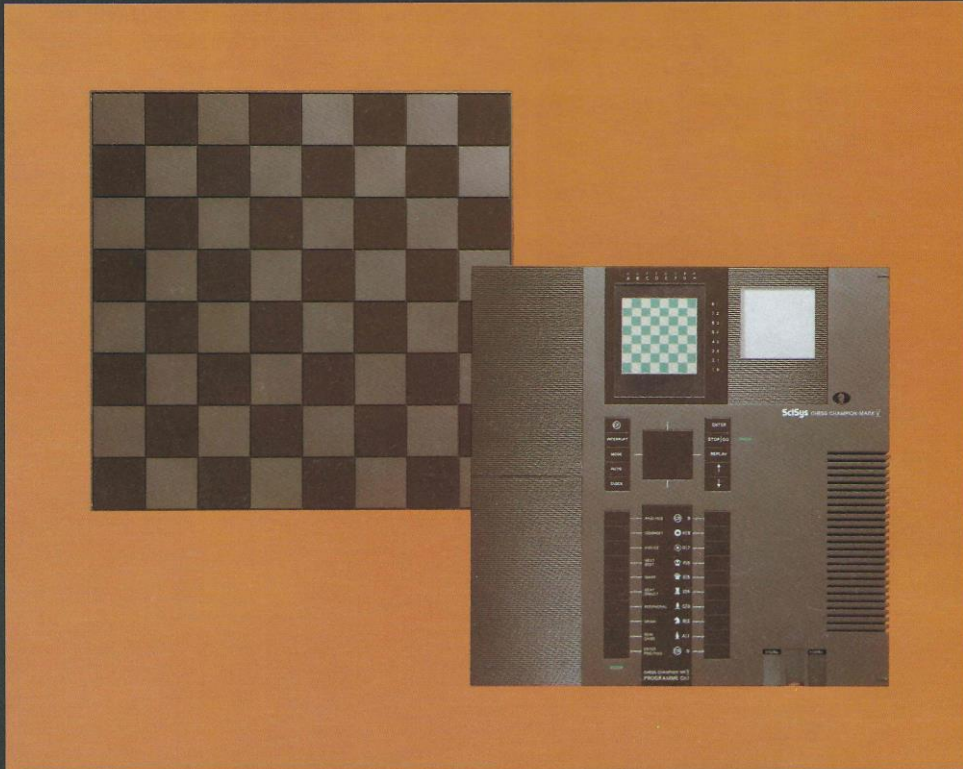
SciSys computer chess
is exclusively endorsed by
the World Chess Federation.

 **SciSys**₂

The Intelligent Games of SciSys...

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Chess Champion Mark V



Endorsed by *FIDE* (the World Chess Federation) for the chess enthusiast, and the most advanced chess computer on the market, the Mark V is also the strongest micro-chess computer yet developed. An AC-powered chess computer with *Integral LCD Chessboard*, it features a 24K *Memory* that's many times more powerful than the average home computer. With its *Variable Time Control*, the Mark V can play any form of chess, from Speed to Tournament level. It can *Solve Mate* in 7 move problems. It can play 12 games simultaneously (either against computers or humans),

and can play itself automatically. It can, on request, provide *Analysis, Comment Or Advice*, as well as provide a complete *Game History* and predict the progress of the game. And after you sell a Mark V, get ready to sell a Mark V *Intelligent Sensorboard*, which reads the pieces (both *Color and Piece Type*) without touch sensing, followed by a Mark V *Printer*, which prints game progress, analysis, even a full chessboard—pictorially. Other Mark V *Modules* are available, too. The SciSys Chess Champion Mark V: the ultimate in gamesmanship.

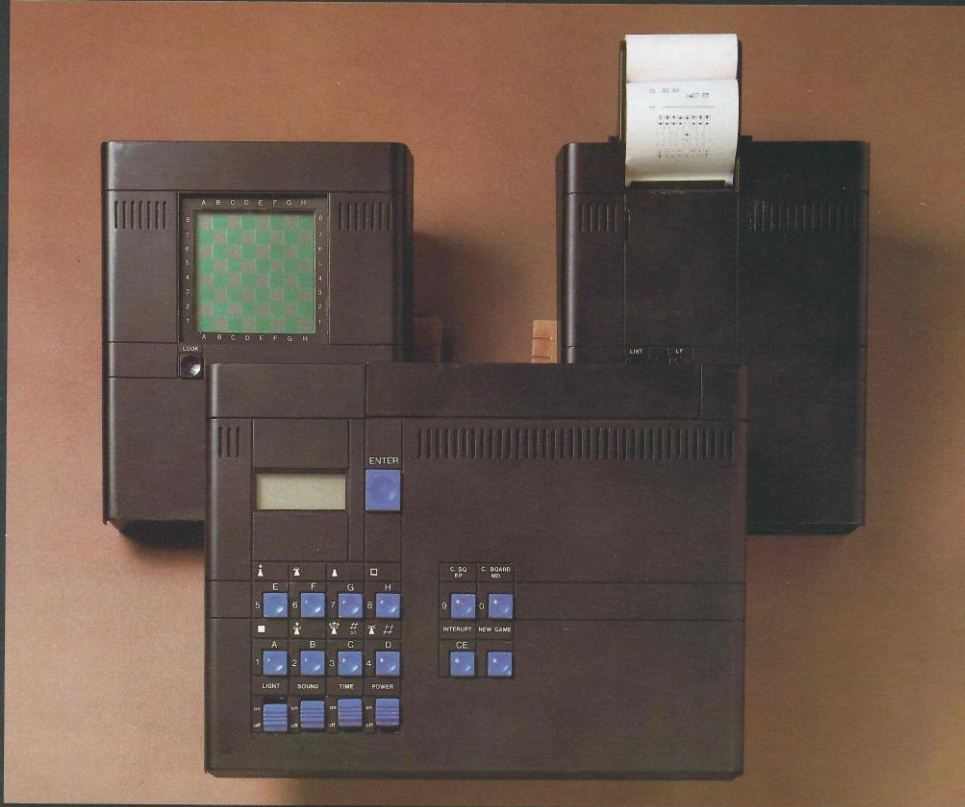


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SciSys Chess Champion Mark V
Chess Champion Mark V Intelligent Sensorboard
Chess Champion Mark V Printer & other Mark V Modules

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Chess Champion Super System IV.



A sophisticated AC-powered chess computer with a 12K Memory and Infinity x 4 Levels of Play, it operates on a time basis (user set), depending on the level of play difficulty desired. An LCD Readout shows game progress in the standard coordinate system of chess notation. Its special chess problem-solving mode recognizes all chess rules, including the *Draws-By-Threefold Repetition* and the

50-Move Rule. Accessories include the *System IV LCD Chessboard*, which displays the chess pieces on a large built-in display; a *System IV Printer*, which automatically records the progress of the game for retention and/or analysis; and *System IV Plug-in Modules* to play "*Othello*"* (*Reversi*). The System IV Solves *Mate* in 5, and is the next best thing to Mark V.



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**OTHELLO™ is a registered trademark of Gabriel Industries, Inc.

SciSys Chess Champion Super System IV
Chess Champion Super System IV LCD Chessboard
Chess Champion Super System IV Printer & Mark IV Othello Module

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Sensor Chess



Sensor Chess is a compact, sophisticated chess computer with an *Integral Sensorboard*. Red LED's in the corner of each square illuminate to indicate the next move. Moving the chess pieces automatically enters the moves into the computer. Its *4K Program* is the most powerful for its size available. It has *8 Levels Of Difficulty*, and can *Solve Mate* in 4

move problems. With its unique easy-to-operate controls, it is an ideal chess teaching aid. Additional *Add-on Modules* are available. To both enhance the strength of the computer and change its playing style. Sensor Chess provides the realism of real chess and the performance of a powerful computer in a compact package.

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SciSys Sensor Chess

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Executive Chess



This sophisticated, hand-held chess computer is especially recommended by *FIDE* for the traveling chess enthusiast. With its futuristic styling and large LCD chessboard, it puts portable chess years ahead of its competition. Moves are accomplished with a *Cursor Control*. Not only is Executive Chess fun to use, but the chessboard can be switched around to put white at the top. There are 8 *Levels Of Play*, and the game can be both battery and AC-powered. Even owners of a Mark V will want to take Executive Chess along wherever they go.



An advanced computer that uses any TV set as a display. Intelligent Chess also has a built-in audio cassette recorder to record both the game and spoken comments, if desired. Each cassette can store up to 1000 games, and pre-recorded cassettes by such world champions as Bobby Fischer, Anatoly Karpov, along with world championship

Intelligent Chess



and other special chess matches are available. Its computer has 13 *Levels Of Difficulty*, 4 levels of problem-solving and full playing flexibility. The use of a larger TV monitor or projection TV system makes Intelligent Chess an intelligent choice for chess clubs, schools and institutions.

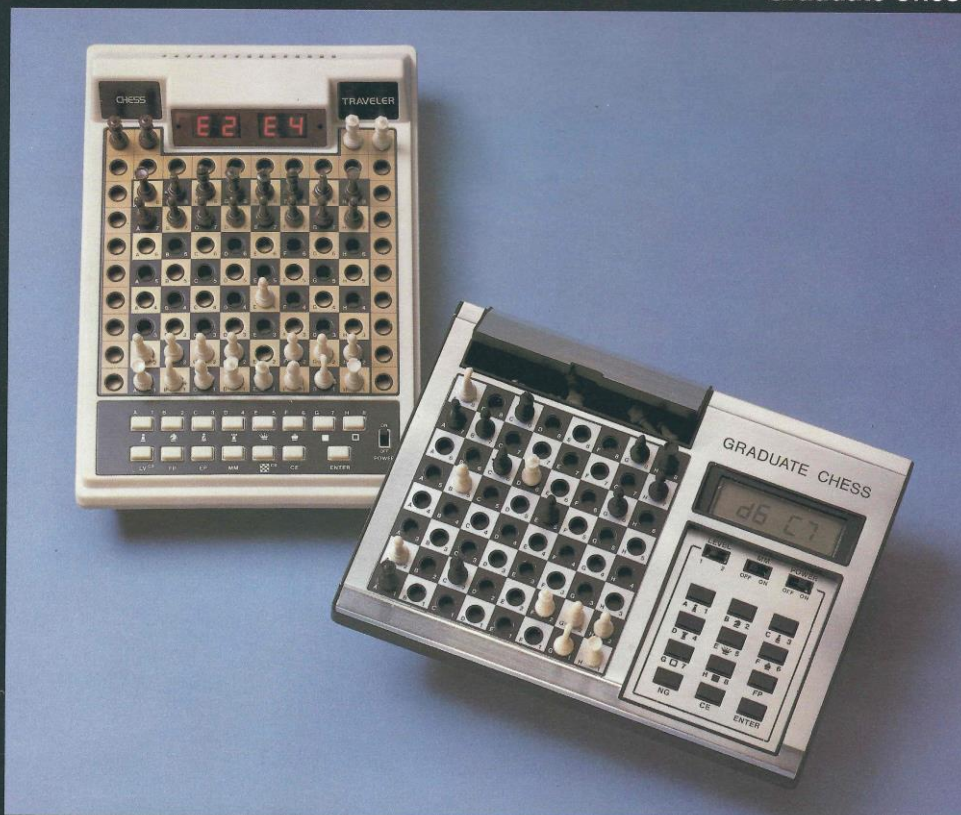
 **SciSys** ⁶

SciSys Executive Chess
SciSys Intelligent Chess

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Chess Traveler

Graduate Chess



Never has so much power been packed inside such a small chess computer. The Chess Traveler is one of today's top-selling chess computers, with *8 Levels Of Difficulty*. It comes in a rugged housing complete with molded chess pieces and dust cover that fit inside a standard attache case. It can be both battery and AC-powered, and conforms to standard chess rules. It solves mate in *2 Move Problems*. The Chess Traveler: the ideal traveling companion.

Also especially recommended by *FIDE* for both younger players and beginners, it is compact and inexpensive, yet highly sophisticated. Graduate Chess has all the features of more costly chess computers, such as recognizing and performing castling, "en passant" and pawn promotion. It does not accept any illegal moves and has a multi-move feature which is a valuable teaching aid. It is totally battery-operated and gives at least 100 hours of playing time. Complete with its finely-molded chess set, Graduate Chess is the best value on the market for the young or beginning player.

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SciSys Chess Traveler
SciSys Graduate Chess

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Jacoby Bridge Tutor



Developed in collaboration with international bridge expert and former World Champion, Oswald Jacoby, it is the only electronic bridge tutor on the market. It has a full four-player display, and the bidding and play of every hand and game is rated by the tutor.

Each hand is accompanied by a full explanation in the instruction manual. Extra modules are available for different types of hands. For the novice, intermediate or advanced problem-solver, each module in the Jacoby Bridge Tutor provides over 100 deals to challenge and teach.

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SciSys Jacoby Bridge Tutor

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