

G-PASCAL

Version 2

HIGH-SPEED PASCAL SUBSET COMPILER FOR APPLE II

- Complete Pascal system – compiler, text editor, interpreter
- Compiles at over 6,000 lines per minute
- Extra memory not needed
- Can be loaded into 16K RAMCARD if desired
- Uses normal Apple DOS – can be used with Fast DOS (FDOS)
- Can be used with printer and 80-column card
- Very easy to use
- English error messages with arrow to point of error
- Only uses 14K for compiler, editor and interpreter
- Once G-Pascal is loaded you can edit, compile and test continuously without needing any further disk access: makes debugging fast and easy
- Data types: CONST, INTEGER, CHAR
- Integers from – 8388608 to + 8388607
- Single dimension arrays
- Comes with comprehensive 58-page manual which includes numerous examples and suggestions
- Demonstration programs on disk
- Programs execute faster than Basic
- Debugging aids, including Trace
- PROCEDURE, FUNCTION, WHILE, REPEAT, FOR, IF, CASE implemented
- Extensions support: music, graphics, machine code calls, random numbers, cursor positioning, peeking and poking
- Text editor has global 'Find' and 'Replace' ability

Produced by:

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RECOMMENDED
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