

Challenging Strategic Combat in Vietnam (1954-72)

COMMODORE
64/128K

DISK



CONFLICT IN

VIETNAM

The Strategic War Simulation

MICRO PROSE

SIMULATION • SOFTWARE

Another simulation from the creators of F-15 Strike Eagle and Silent Service



SCREEN SHOTS MAY VARY

Conflict in Vietnam

Match the bravery, courage and patriotism of those who fought in the Vietnam War.

Conflict In Vietnam is an enlightening, easy-to-use simulation of that intense, agonizing and frustrating period of American involvement in the struggles of Southeast Asia.

It puts you in command as five of the decisive battles of the War are accurately recreated.

Either battle solo against the computer, or head-to-head against an opponent.

The exciting, non-stop action takes place in accelerated real-time. You must make constant decisions in order to accomplish missions in a hostile environment where it is never clear who is enemy or ally.

Will you be able to determine the strategies that lead to victory?

Conflict In Vietnam challenges the leadership qualities of veteran campaigners as well as new recruits to strategy simulations.

CONFLICT IN VIETNAM FEATURES

- ▶ Accelerated real-time simulation
- ▶ Excellent graphics and sound
- ▶ Five exciting battle scenarios
- ▶ 'What if' variants
- ▶ Various skill levels
- ▶ Historic accuracy
- ▶ Single and two-player modes
- ▶ Comprehensive documentation
- ▶ Hundreds of hours of constructive entertainment

CONTENTS

1 Conflict In Vietnam disk or cassette. Instruction manual. MicroProse catalogue. Full warranty.



5 015352 031102
CONFLICT C.B.M. DISK

© 1986 by MicroProse Software, Inc. Copyright is claimed on the text and graphics for the design of this packaging, and the manual and computer software contained herein. ALL RIGHTS RESERVED.

Commodore 64, Amiga™, Atari and 520ST, Apple, IBM, Tandy, Amstrad, Amstrad C.P.C., Spectrum and Spectrum Plus are registered trademarks of Commodore Electronics Ltd., Commodore-amiga Inc., Atari Inc., Apple Computer Inc., International Business Machines Inc., Tandy Corp., and Amstrad Computers, respectively.

MICRO PROSE
SIMULATION • SOFTWARE