

MISSION ASTEROID



THANK YOU!

And congratulations on your purchase from ShareData, Inc. Please take a few moments to complete the software registration form below.

SOFTWARE REGISTRATION

Name _____ Age _____ Phone (____) _____

If under 16 years, name of parent or guardian _____

Address _____ City _____ State _____ Zip _____

Which brand of computer do you own? _____

Please check the box of those accessories you own:

disk drive printer joy sticks modem color monitor
 writing pad or tablet surge protector dust cover anti-static mat cooling fan

From what store do you purchase most of your hardware? _____ software? _____

Please check the box of those accessories you intend to buy in the next 6 months:

disk drive printer joy sticks modem color monitor
 writing pad or tablet surge protector dust cover anti-static mat cooling fan

What do you like most about **ShareData** software? _____

What do you like least about **ShareData** software? _____

What types of programs would you like to see? _____

What is your favorite software program? (**ShareData** or any other brand) _____

I do programming I do not do any programming

Attention microcomputer software writers!

ShareData, Inc. is aggressively seeking high quality software for Apple, Commodore, Atari and IBM compatible brands of microcomputers. ShareData, Inc. has pioneered the high quality, affordably priced software marketing concept. With one of the largest distribution channels, ShareData's software is sold all over the world! If you have written a unique program and would like to have it published, send it to ShareData for review. If accepted, your software will receive international market exposure while you enjoy competitive royalties.

To have your software reviewed for publishing, send it to: Product Licensing Dept.

ShareData, Inc. 7122 Shady Oak Road, Minneapolis, MN 55344.

ENTERTAINMENT SERIES

Mission Asteroid

A terrible tragedy is about to happen...An asteroid of incredible size is headed for a direct collision with the Earth. The predicted impact could destroy all life here — unless something is done quickly.



As an astronaut, it's your duty to rocket to the asteroid and attempt to alter its course. There's no time to lose! If you don't execute your mission correctly and travel quickly enough, there will be **DISASTER!**

The asteroid will collide with Earth at a pre-determined time. You are wearing a watch, which, if checked periodically, will let you know how much time you have left.

If you're quick and careful, you will save us all from oblivion. If not, don't bother landing on Earth again, you'll have no home to return to. Good luck!