

# INSTRUCTION MANUAL

# SPEED BUGGY

TM\*



Commodore 64™/128™  
5¼" DISKS  
Joysticks Required

**DC DATA  
EAST**

MFD. UNDER LICENSE  
FROM TATSUMI  
© 1985, 1987 DATA EAST USA, INC.



# HOW TO PLAY SPEED BUGGY

## OBJECTIVE

Drive your race-tuned SPEED BUGGY over 5 of the roughest courses ever devised for 4 wheels. You must race across terrain littered with boulders, trees, brick walls, and fences while following the rough outline of the track through narrow valleys, across even narrower bridges, and through dark tunnels. Fasten your seatbelt for the ride of your life!

## GAME PLAY

- Pass through the gates to gain points. Driving through the dangerously-placed “time” gates will give you an additional 2 seconds on the next leg.
- Collect the flags for more points. If you pick them up in the specified order, you will receive bonus points as well.



- Avoid hitting the fences, walls, trees, etc., as they flip your buggy over and slow you down.
- You are competing against the clock, and you will be disqualified from the race if you do not complete each leg in the allotted time limit. So don't waste time – push that pedal to the metal!
- Try jumping obstacles by hitting the logs that lay across the track, which will send your buggy soaring through the air.



- Driving over tree stumps and small rocks will tilt your buggy onto 2 wheels, allowing you to squeeze through narrow gaps. See how long you can keep your buggy in this trick position. (Hint: Don't oversteer!)



# **COMMODORE 64\* INSTRUCTIONS**

## **LOADING**

Type LOAD "\*", 8, 1 and press RETURN.

## **JOYSTICK CONTROL**

Use the joystick in port 2 only. Select a course with the joystick and press the fire button to begin the race.

<b>UP</b>	Accelerate.
<b>DOWN</b>	Decelerate.
<b>LEFT</b>	Turn left.
<b>RIGHT</b>	Turn right.
<b>FIRE</b>	Shift gears.

\*COMMODORE 64 IS A REGISTERED TRADEMARK OF COMMODORE ELECTRONICS LTD.

---

# **ATARI ST\* INSTRUCTIONS**

## **LOADING**

Insert disk and reset computer.

## **JOYSTICK CONTROL**

Select a course with the joystick and press the fire button to begin the race.

<b>UP</b>	Accelerate.
<b>DOWN</b>	Decelerate.
<b>LEFT</b>	Turn left.
<b>RIGHT</b>	Turn right.
<b>FIRE</b>	Shift gears.

\*ATARI ST IS A REGISTERED TRADEMARK OF ATARI CORP.

## **LIMITED WARRANTY**

Data East USA warrants to the original purchaser only that the diskette provided with this manual and the software program coded on it will perform in accordance with the descriptions in this manual when used with the specified equipment, for a period of 90 days from the date of purchase. If the program is found defective within 90 days of purchase, it will be replaced. Simply return the diskette to Data East USA or its authorized dealer along with a dated proof of purchase. Replacement of the diskette, free of charge to the original purchaser (except for the cost of returning the diskette) is the full extent of our liability.

THIS WARRANTY IS IN LIEU OF ALL OTHER WARRANTIES, WHETHER ORAL OR WRITTEN, EXPRESS OR IMPLIED. ALL IMPLIED WARRANTIES, INCLUDING THOSE OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, IF APPLICABLE, ARE LIMITED IN DURATION TO 90 DAYS FROM THE DATE OF PURCHASE OF THIS PRODUCT.

Data East USA shall not be liable for incidental and/or consequential damages for the breach of any express or implied warranty including damage to property and, to the extent permitted by law, damages for personal injury, even if Data East USA has been advised of the possibility of such damages. Some states do not allow the exclusion or limitation of incidental or consequential damages or limitations on how long an implied warranty lasts, so the above limitations or exclusions do not apply to you.

This warranty shall not be applicable to the extent that any provision of this warranty is prohibited by any federal, state or municipal law which cannot be pre-empted. This warranty gives you specific legal rights and you may also have other rights which vary from state to state.



**Data East USA, Inc.**  
470 Needles Drive, San Jose, California 95112