SEGANEWS



AVID SPEED FANS, OVERCOME ADVERSE WEATHER & TERRAIN GO, GO, GO!!

A broad array of scenery whizzes past you; rain, fog lightening; all ultra - realistically depicted!!

The RAD MOBILE, is an action - packed American

Transcontinental race game, which abounds with
neck - to - neck relentless competition against your opponents,
colorful visual graphics of a police car pursuing you, vehicles
running in the opposite direction, etc. Additionally, as the
setting changes from the city to the suburbs, there will also
be time and weather variations, with authentic night, rain, fog,
and various other scenes never before seen in conventional
software, being faithfully reproduced.

◆ "SYSTEM 32," THE RESULT OF A NEW AMUSEMENT TECHNOLOGY!

This system utilizes a new generation 32 - bit CPU that allows you to enjoy extremely true - to - life graphics.

EXCITING, IMPRESSIVE, REVOLUTIONARY ... EVEN THE FRONT WINDOW SCENES!!

FEATURES

- A <u>sense</u>sational new simulator type arcade piece that allows the player to experience the maximum thrill in racing excitement, the RAD MOBILE with its innovative functions, is sure to appeal to a wide spectrum of customers, including regular fans, racing addicts, female players and family people.
- The various course terrain which includes banked surfaces, mountain roads, stone pavements, etc., as well as the many sights that each city has, will constantly keep the videogamers' interest at a high level.
- Equipped with WIPER and HEADLIGHT buttons, two features which greatly add to the realism.
- With its ever popular road race theme, it ensures stable high earnings over a long period of time.
- SPECIFICATIONS Deluxe Type

Outer Dimensions: 180 cm., 70.86 in. (D);

130 cm., 51.18 in. (W);

165 cm., 64.96 in. (H)

Weight: 350 kg., 771.61 lbs.

Monitor: 26 inch

Microprocessors: 32 - bit, 8 - bit

Display colors: 16,000 out of 32,000 colors

Program capacity: Max. 12 mega - bit
Graphic capacity: Max. 80 mega - bit
Stereo music: FM sound + PCM 8 CH

Sound ROM capacity: 25 mega - bit

Power Supply: 100V AC 310W