

SW Unit

Open the COIN CHUTE DOOR, and the SW UNIT shown will appear.

The functioning of each SW is as follows:

Volume Control:

Controls the speaker volume.

Test SW:

This is used when entering the test mode. In the

test mode, it is used when determining the desired item and also when exiting from each

test.

Service SW:

Gives credits without regiestering on the coin

meter. In the test mode, it is used when

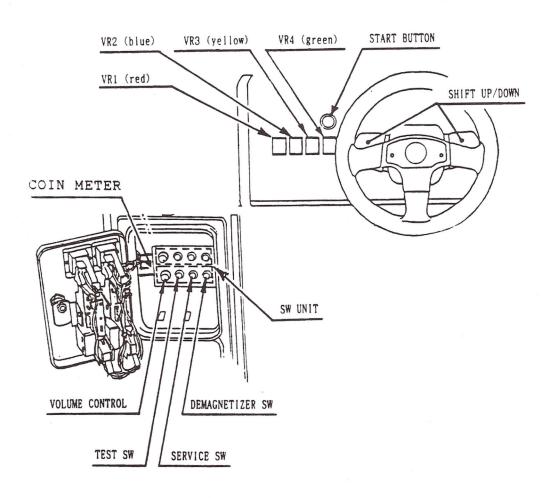
selecting the item.

Demagnetizer SW:

Eliminates the unevenness of color from the

screen.

The SWs in the following Fig. are also used in the test mode.





Test Mode

Menu Mode

Pressing the TEST SW calls up the MENU MODE SCREEN shown below. Press either the SERVICE SW or VR1 (red) and move the "*" mark. Bring the * mark to the desired test item and press either the TEST SW or VR4 (green) to cause the selected item's test to start.

TEST MODE
BOOKKEEPING
GAME SYSTEM
INPUT TEST
OUTPUT TEST
DRIVE BD TEST
SOUND TEST
TGP TEST
MEMORY TEST
BACKUP RAM CLEAR
EXIT

== USE VR BUTTONS TO CONTROL MENU ==

RED

TO SELECT

GREEN

ENTER TO EACH SUBMENU

Bring the * mark to EXIT and press the TEST SW or VR4 (green) to return to the GAME MODE.



Bookkeeping

Selecting the BOOKKEEPING in the menu mode causes the bookkeeping data up to the present to be displayed on 2 pages. To proceed in the pages other than these, press the SERVICE SWor VR1 (red).

On either page, pressing the TEST SW or VR4 (green) causes the menu mode to return on to the screen.

Coin Chute #1, Coin Chute #2: Number of coins put in each coin chute.

Coin Credits

Number of credits input from the coin

chute.

Service Credits

Number of credits input by SERVICE

SW

Total Time:

Machine's total actuated time

(excluding the test performance time)

Beginner Course

Beginner course's game play frequency.

Medium Course

Medium course's game play frequency

Expert Course

Expert course's game play frequency.



Page 1

Page 2

CREDIT REPORT

Coin Chute #1 xxx Coin Chute 32 xxx

Coin Credits xxx

Service Credits xxx

Total Credits xxx

TIME REPORT

Total Time xx H xx M xx S

Total Game Time xx H xx M xx S Average Game Time x M xx S Longest Game Time xx M xx S

> Use VR Buttons to Control Red To other page Green To escape

GAME REPORT

Total Play Games xx

Beginner Course xx Games

Average Race Time x'xx"xx

Fastest Race Time x'xx"xx

Fastest Best Lap x'xx"xx

Medium Course xx Games

Average Race Time x'xx"xx

Fastest Race Time x'xx"xx

Fastest Best Lap x'xx"xx

Expert Course xx Games

Average Race Time x'xx"xx

Fastest Race Time x'xx"xx

Fastest Best Lap x'xx"xx

Use VR Buttons to Control
Red To other page

Green To escape



Game System

On this screen, the present game setting is displayed and also, the game setting changes can be made. Each item displays the following content: When changing the game setting, pay attention to the following. Although various settings are possible for the "communications" play, the following explanations refer to an independent upright type usage without linkage. For the setting as regards communications play, refer to Communications Play.

Start Credit

Number of credits required for starting game (1-5

credits are selected.)

Coin Setting

Number of coins equivalent to number of credits

Chute:

Coin setting of Coin Chute1

In this page, coin Chute 2 setting is displayed. However, this machine has one coin chute for each player. Therefore, disregard the Coin Chute 2

display.

Course Select

By changing the 1P side setting, one from among the following 4 can be selected for the course

selection:

Majority Vote

(if the selection by the 1P and 2P players differs, the

one which is easier will be chosen)

Beginner

Medium

Expert

Link ID

No link

Race Mode

Selects the number of race laps. Ther per game lap

number is determined in accordance with the 1P

side setting.

Normal (4 laps)

Grand Prix (20 laps)

Normally, set to Normal. In the case of Grand Prix, the per game play time required will be in excess of

20 minutes.

Country

Message language (select US for the USA, and

EXPORT for other countries)

Monitor

Monitor setting

4:3 Normal



TEST MODE

Start Credit 1 Credit Start

Coin Setting 12

Chute 1 2 Coin 1 Credit Chute 2 2 Coin 1 Credit

Car Color Red

Course Select Majority Vote

Link ID No Link
Race Mode Normal
Country U.S.

Monitor 4:3 Normal

Cabinet UR
Difficulty Hard

Exit Use VR Buttons to Control Red To other page

Green To escape

Upright game may be linked with other upright racers by purchasing an optional communications kit. Please see your local Sega distributor for more information.