OPERATORS MANUAL

WARNING

This game is for use in the United States of America and Canada. Sales, export, or operation outside of these countries may be construed as copyright and trademark infringements and is strictly prohibited. Violators are subject to severe penalties and will be prosecuted to the full extent of the law.
THANK YOU FOR PURCHASING STREET FIGHTER III 3RD STRIKE™. WE INVITE YOU TO USE THE FOLLOWING MAILING ADDRESS, TELEPHONE OR FAX NUMBER FOR PARTS OR SERVICE INFORMATION CONCERNING THIS GAME:

CAPCOM® COIN-OP, INC.
ATTN: CUSTOMER SERVICE
475 OAKMEAD PARKWAY
SUNNYVALE, CA 94086
PHONE: (408) 522-5333
FAX: (408) 522-5331

THE SERIAL NUMBERS OF YOUR GAME ARE LOCATED ON THE PRINTED CIRCUIT BOARDS AS SHOWN BELOW. PLEASE HAVE THESE SERIAL NUMBERS AVAILABLE WHEN CONTACTING US FOR SERVICE INFORMATION.

PLEASE RECORD THE AAMA SERIAL NUMBER HERE:

1) AAMA SERIAL NUMBER: _______________________

PLEASE APPLY PRODUCT SERIAL NUMBER STICKER HERE:
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LIMITED PRODUCT WARRANTY
(APPLIES TO DOMESTIC SALES ONLY)

CAPCOM® COIN-OP. INC. (Seller), warrants only to the initial purchaser of its products, that the items listed below are free from defects in material and workmanship under normal use and service for the warranty periods specified:

A. Printed Circuit Boards: Ninety (90) Days
B. Electronic and Mechanical Components: Ninety (90) Days

No other part of Seller’s products are warranted

Warranty periods are effective from the initial date of shipment from seller to its authorized distributors.

Seller’s sole liability shall be, at its option, to repair or replace products which are returned to Seller during the warranty periods specified, provided:

A. Seller is notified promptly upon discovery by buyer that stated products are defective:

B. Such products are properly packaged and then returned, prepaid to Seller’s designated plant

This warranty does not apply to any parts damaged during shipment or handling, or due to improper installation, usage or alteration. In no event shall Seller be liable for any anticipated profits, loss of profits, loss of use, incidental or consequential damages or any other losses incurred by the customer in connection with the purchase of a CAPCOM® COIN-OP, INC. product.

WARRANTY DISCLAIMER

EXCEPT AS SPECIFICALLY PROVIDED IN A WRITTEN CONTRACT BETWEEN SELLER AND PURCHASER, THERE ARE NO OTHER WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING ANY IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.

IMPORTANT NOTICE

THIS SHIPMENT HAS BEEN CAREFULLY INSPECTED AND PROPERLY PACKAGED BEFORE LEAVING THE FACTORY. WE CANNOT ASSUME RESPONSIBILITY FOR BREAKAGE THAT MAY OCCUR DURING TRANSPORTATION OF THE GAME. IF THIS GAME IS DAMAGED UPON RECEIPT FROM THE CARRIER, IMMEDIATELY NOTIFY THE CARRIER AND FILE A DAMAGE REPORT.


**CAUTION**

Please read the following instructions to keep the PC boards in good condition:

- Do not drop or bump the boards.
- Do not spill any liquids on the boards.

**DISASSEMBLING THE BOARDS OR REMOVING STICKERS MAY CAUSE THE TERMINATION OF YOUR REPAIR WARRANTY.**

**PRECAUTIONS**

Handling of the Cassette.

1. This cassette is for the exclusive use of CAPCOM’S CP SYSTEM III only. Any other usage may damage the cassette, CD DRIVE and the mother board.
2. Avoid shocks and extreme temperatures. Do not disassemble and keep the connectors in good condition.
3. Make sure the power is OFF when removing or installing the cassette.

Handling of the CD-ROM

1. When the power is ON, the CD-DRIVE must be connected to the mother board and the proper CAPCOM CD-ROM must be inserted in the CD-DRIVE at all times.
2. Be sure that the label on the CD-ROM is facing UP and all four(4) DISK LOCKs are firmly locked in place.
3. This CD-ROM is for exclusive use of CAPCOM’S CP SYSTEM III only. Usage with any other systems such as CD Player may damage both the CD-ROM and that systemiequipment (speakers, headsets, etc.)

**LIABILITY**

Capcom assumes no liability for profit loss, consequential damage resulting from breakdon-n of the system, and/or in the areas specified bellow:

2. Improper handling.
3. Unauthorized repair or modification and tampering with the product.
4. Damage caused by other equipment.
5. Use or install against Capcom’s instruction manual and handling.
KIT INSPECTION

CHECK THAT ALL OF THE FOLLOWING PARTS HAVE BEEN SHIPPED WITH YOUR KIT. IF ANY PARTS ARE MISSING, CONTACT YOUR DISTRIBUTOR IMMEDIATELY.

SFTT1000 "STREET FIGHTER III 3RD STRIKE FULL KIT" PARTS LIST

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<th>PART NO.</th>
<th>DESCRIPTION</th>
<th>QTY</th>
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<td>PCB ASSY, CP3 SYSTEM, STREET FIGHTER III 3RD STRIKE</td>
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<tr>
<td>SFTT4001</td>
<td>SECURITY CARTRIDGE, STREET FIGHTER III 3RD STRIKE</td>
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<td>SFTT4002</td>
<td>CD-ROM DISK, STREET FIGHTER III 3RD STRIKE</td>
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<td>A-00741</td>
<td>CD-ROM DRIVE ASSY</td>
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<td>c-00322</td>
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<td>CD-ROM DRIVE POWER CABLE, 4-PIN</td>
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<td>SC00184-02</td>
<td>SCREW, MS 4-40X1/4 PPH w/Washer</td>
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<td>SFTT1110</td>
<td>MARQUEE, &quot;STREET FIGHTER III 3RD STRIKE&quot;</td>
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<tr>
<td>AW00215-2</td>
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<td>AW00216</td>
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<td>SWITCH, BUTTON (BLUE)</td>
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<td>16-0136</td>
<td>SWITCH, BUTTON (GREEN)</td>
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Note: Because of availability, your kit may contain different color of push buttons.
SFTT1000C "STREET FIGHTER III 3RD STRIKE SOFTWARE KIT" PARTS LIST

<table>
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<tr>
<th>PART NO.</th>
<th>DESCRIPTION</th>
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<tr>
<td>ZESIMM128</td>
<td>SIMM MEMORY CPS3 128Mbit (16Mb)</td>
<td>2</td>
</tr>
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<td>SECURITY CARTRIDGE. STREET FIGHTER III 3RD STRIKE</td>
<td>1</td>
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<tr>
<td>SFTT4002</td>
<td>CD-ROM DISK, STREET FIGHTER III 3RD STRIKE</td>
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<td>SFTT1110</td>
<td>MARQUEE, &quot;STREET FIGHTER III 3RD STRIKE&quot;</td>
<td>1</td>
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<tr>
<td>AWOO235-2</td>
<td>DECAL, JOYSTICK &amp; BUTTON SWITCHES</td>
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<td>AW00216</td>
<td>OVERLAY, CONTROL PANEL</td>
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<td>PLO0376</td>
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<tr>
<td>SFTT1300</td>
<td>MANUAL, OPERATORS STREET FIGHTER III 3RD STRIKE</td>
<td>1</td>
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</table>

"STREET FIGHTER III 3RD STRIKE" REQUIRES MORE PROGRAM MEMORY TO BE INSTALLED.

IMPORTANT

IF YOU PURCHASED SOFTWARE KIT AND CONVERTING THE GAME TO "STREET FIGHTER III 3RD STRIKE"

INSTALL THE SIMM MEMORY
BEFORE REWRITING THE NEW PROGRAM.

PLEASE READ SIMM INSTALLATION INSTRUCTION IN THIS MANUAL CAREFULLY AND FOLLOW THE PROCEDURE FOR PROPER INSTALLATION.
THESE GAME WILL NOT WORK UNLESS THE SIMM MEMORY MODULE IS PROPERLY INSTALLED.

SIMM INSTALLATION IS NECESSARY FOR ALL PREVIOUS CPS 3 GAMES TO REWRITE THE PROGRAM FOR "STREET FIGHTER III 3RD STRIKE".

PLEASE READ SOFTWARE EXCHANGE INSTRUCTION IN THIS MANUAL CAREFULLY AND FOLLOW THE PROCEDURE FOR PROPER INSTALLATION.
KIT INSTALLATION

WARNING:

MAKE SURE ELECTRICAL POWER TO THE GAME IS OFF BEFORE STARTING THE KIT INSTALLATION.

PREPARATION

1. Disconnect and remove the old printed circuit board(s) from the cabinet.
2. Remove or open the control panel, and disconnect and remove the buttons and joystick(s) from the control panel.
3. Remove any covering from the control panel overlay, and then remove the control panel overlay.
4. Determine where any new holes should go. Center punch any needed new holes on the control panel.
5. Cut out the new holes using a 1/16" hole saw.
6. If there is an additional Control Panel Cover (such as plastic or lexan) that will be utilized, cut any additional holes using the same template. (Cover is not included in the kit.)
7. Plug up unused holes with a wood dowel (1-1/8" diameter) and sand any rough edges.

INSTALLATION

MARQUEE INSTALLATION

8. Remove the marquee plexiglass, marquee overlay, and the cabinet graphics.
9. Install the new marquee and replace the plexiglass. Clear plexiglass is included in "full" kit.

CONTROL PANEL OVERLAY INSTALLATION (See Figure 1)

10. The control panel overlay in the kit is oversized to accommodate most control panel sizes. Center the overlay on the control panel, leaving some excess material at the edges.
11. Remove the protective backing from the overlay and press it down on the control panel, keeping it properly aligned. Press it down firmly, smooth out any bubbles, and press it over the edges.
12. Trim any excess from the overlay. Place the drill hole template on top of the overlay, aligning it with the joystick holes. Pierce through the overlay at each control panel hole. Then, cut away overlay material covering the joystick and button holes. Remove the template and clean off the overlay.
13. Peel off the backings of the 6-button and joystick decals, align over the control panel holes, and press in place on the overlay (refer to the drill hole template for proper placement). Using a knife, trim material from the center hole of the joystick decal.
14. Install the control panel cover, figure 1. (If required).

CABINET DECAL INSTALLATION

15. Remove monitor glass and install monitor card.
16. Peel-off the backings to the instruction decals and place on both the top and bottom of the monitor card. (See Figure 2.) Also, apply the cabinet decals to both sides of the cabinet.
RE-ASSEMBLY OF COMPONENTS

17. Notice that there are two white buttons. See figure 3. The WHITE buttons are START buttons. Install the one player button on the top left-hand side of the control panel, and the two player5 button on the top right-side of the control panel.

18. Install all buttons and retaining rings on the control panel as shown in figure 3. Install two red buttons to the immediate right of each joystick, install two green buttons to the right of the red ones, and install two blue buttons to the right of the green ones.

19. Install the switches on the buttons as shown in figure 4. Orient the switches so that when a button is pressed, the plastic contact on the switch is depressed.

20. Install the joysticks on the control panel as shown in figure 5.

CONTROL PANEL WIRING

NOTE: All switch wires used in this game must be wired to the N.O. (Normally-Open) connection on the switches. Each switch requires a ground wire on the COM. (Common) connector and the appropriate control or switch wire on the N.O. (Normally-Open) connector of the switch.

21. Reconnect the existing JAMMA connectors to the control panel according to the chart in table 1 on page 17.

22. Connect the player 1 and the player 2 stand buttons to the auxiliary cable harness as shown in figure 6. Make the connections according to the chart in table 2 on page 17.

TEST SWITCH WIRING

23. Your cabinet may already equipped with test switch. An optional test switch bracket (see Figure 7) is available through your local CAPCOM distributor (part number 03-0050). When installing, the test switch bracket should be mounted inside the coin door and on top of the cash box for easy access. (See Table 3 for wiring detail)

NOTE: only the test switch is used for this game; the volume up/down switches are not used.

Volume adjustments must be made through the volume control knob located on the PC board.

24. If you are converting a cabinet that is equipped with CAPCOM® Q-SOUND, you may use stereo audio output connect to existing Q-SOUND POWER AMPLIFIER. And set ‘SOUND MODE” to “External”. See “SYSTEM CONFIGURATION” for detail.
PC BOARD INSTALLATION

25. Install the caged PCB to the control panel shelf with supplied wood screws, as shown in figure 8.

Figure 8: PC Board Mounting

- Wood Screws are not included in Software Kits.

CD DRIVE INSTALLATION

30. Install the CD-DRIVE in place you can access easily. Horizontal placement is recommended for stable operation. (See figure 9).

USE ONLY supplied "Pan Head Screw" to mount CD-DRIVE.

MISUSE of screw may cause mechanical damage to the unit. Make sure CD-DRIVE mounted horizontally and leveled.

PC BOARD WIRING CONNECTIONS

WARNING

Improper installation of the connector harness (JAMMA / CD-DRIVE / AUX) to the PC board connector may cause damage to the PC board and CD-DRIVE.

31. Anach Power and Data Cable to CD-Drive. Connect other end to SCSI combination connector on the main PCB (Figure 10).

32. Connect the JAMMA harness connector to the edge connector on the PC Board (Figure 10).

33. Attach the auxiliary cable connector to the PC Board. (Figure 10).

34. If you elect to use Q-Sound Audio Amplifier, connect audio cable to audio output on the PC Board. (Figure 10).

35. After loading CD-ROM, the game is ready to play.

32. Press Open/Close button to open the CD-Tray.

33. Set the CD-ROM. Secure the CD-ROM with Disc Locks (See Figure 11)

Make sure it is centered and locked in place.

34. Close the CD-Tray by pressing Open/Close button.

CD-ROM INSTALLATION

Carefully check connections before applying power.

Check the Cassette seating, press firmly from top and confirm it is not loose.

31. Power-up the game and set the CD-ROM into CD-Drive. (See Figure 11)

CD-Tray Door will not operate without power.

Game will not work without the CD-ROM installed.
Figure 10: PC Board and CD-Drive cable connection

Figure 11: CD-ROM Installation

**CAUTION:** Do not remove the CD-ROM from the Drive during the game. It could result in break down.

ADJUSTMENT (if required)

33. After the CD-ROM is installed, the game is playable. Adjust the speaker volume by turning the volume control knob clockwise to increase volume, or counter-clockwise to decrease volume (see Figure 10).

35. Set all operator adjustable options by pressing the TEST switch. Follow the instructions under the TEST MENU section of this manual.
TEST MENU

The test menu allows you to test various functions of the game and configure settings used in the game. These items include input devices such as joysticks, buttons and coin mechs, output devices such as monitor, speakers and meters. Through the test menu you can also access the configuration menu, where you can change the settings of the game.

1. ACCESSING THE TEST MENU
   • For a CAPCOM® cabinet or a converted cabinet with a test switch:
     Make sure the game is on. Open the coin door, find the location of the test switch, and press "Test". The screen shown left will appear on the monitor:
     • For a cabinet without a test switch:
       Push "Test switch" on the PC Board.
       (See inside of back cover to locate test switch).

2. HOW TO SELECT AN ITEM
   Use the PLAYER 1 JOYSTICK to move the arrow in front of the desired item and press the PLAYER 1 SHOT I button.
   To return to the test menu, push the PLAYER 1 START and PLAYER 1 SHOT I buttons simultaneously.

3. CLOSING THE TEST MENU
   To close the test menu, highlight "10. Exit" and push the PLAYER 1 SHOT I button.

• The test menu will always appear on the screen:
  A) After you exit the "7. CONFIGURATION MENU" and
  B) After the memory is tested from the menu. "8. MEMORY CHECK"

4. TEST MENU ITEM DESCRIPTIONS

| INPUT             | Used to test all the input switches such as joysticks and buttons. The "0" changes to a "1" as the button is pressed. Check connections and switches in each case.
| OUTPUT            | Used to test the converter and the coin lock.
| SOUND             | Select a code of sound or voice with the PLAYER 1 JOYSTICK button to hear the sound of the selected code.
| COLOR             | Shows color bars of red, green, blue, and white. Adjust RGB and brightness to obtain the optimum color balance and solid black background.
| DOT CROSS HATCH   | Used to test the screen size, focus and distortion.
| GAME DATA         | Coin service info.Printf information will be displayed.
| CONFIGURATION     | Used to change the gameplay settings refer to the configuration menu section.
| MEMORY CHECK      | Used to test memory "OK" appears when each block of memory passes test. "NG" appears in case of malfunction. If "NG" appears, repeat the memory test and wait for the "OK" message. Contact your distributor if "NG" still appears.
| GAME REWRITE      | In case the game is not functional properly, rewrite the data to the mother board if you should continue to have problems rewriting the program. Contact your distributor.
| WARNING           | This function will take 45 minutes.
|                   | *NEVER TURN THE POWER OFF DURING THE PROCESS.
| EXIT              | Select this item and push the PLAYER 1 PUNCH LIGHT button to return to game play mode.


CONFIGURATION MENU

The configuration menu is used to change various game settings such as level of difficulty, credits, sound configuration, etc. These settings are stored in memory on the PCB rather than DIP switches.

The configuration menu is divided into 2 sections.

In the SYSTEM section, you can change credits, sound, and coin door configurations. In the GAME section, you can change the play difficulty level and duration of the game.

1. ACCESSING THE CONFIGURATION MENU

From the TEST MENU, move the arrow to “7. CONFIGURATION” and push the PLAYER 1 SHOT button.

The screen below will be displayed.

A description of each option is explained in the table below.

<table>
<thead>
<tr>
<th>SYSTEM</th>
<th>SELECT THIS ITEM TO CHANGE SETTINGS FOR CREDITS, MONITOR FLIP, SOUND AND COIN DOOR CONFIGURATIONS</th>
</tr>
</thead>
<tbody>
<tr>
<td>GAME</td>
<td>SELECT THIS ITEM TO CHANGE DIFFICULTY LEVEL, DAMAGE LEVEL, TIME, COUNT SPEED, MAXIMUM NUMBER OF ROUNDS AND EVENT TYPE</td>
</tr>
<tr>
<td>DEFAULT</td>
<td>USE THIS ITEM TO RESTORE CONFIGURATION SETTINGS TO THE ORIGINAL FACTORY VALUES. PRESS THE PLAYER 1 PUNCH LIGHT AND PLAYER 1 PUNCH MEDIUM BUTTONS AT THE SAME TIME TO SELECT THIS OPTION</td>
</tr>
<tr>
<td>SAVE &amp; EXIT</td>
<td>USE THIS TO SAVE NEW CONFIGURATION SETTINGS AND EXIT TO THE TEST MENU. THE MESSAGE ‘SAVING NEW CONFIGURATION to EEPROM’ WILL APPEAR WHILE THE NEW SETTINGS ARE BEING SAVED</td>
</tr>
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DO NOT TURN POWER OFF TO THE GAME UNTIL “SAVING” IS COMPLETE AND THE TEST MENU REAPPEARS.
SYSTEM CONFIGURATION

CHANGING THE SYSTEM CONFIGURATION SETTINGS

Move the PLAYER 1 JOYSTICK up or down to highlight the desired option. Once the option is highlighted, move the PLAYER 1 JOYSTICK left or right or press the PLAYER 1 SHOT 1 button to select.

SYSTEM CONFIGURATION ITEM DESCRIPTIONS

1. COIN MODE
   - SELECT THE CASH FLOW PER PLAY

2. CHUTE TYPE
   - SELECT THE NUMBER OF PLAYERS AND COIN CHUTES
     1 CHUTE SINGLE: 1 PLAYER USES ONE COIN CHUTE AND PLAY AT THE SAME TIME
     2 CHUTES SINGLE: 2 PLAYERS USE ONE COIN CHUTE AND PLAY AT THE SAME TIME
     2 CHUTES MULTI: 2 PLAYERS USE TWO COIN CHUTES AND PLAY SEPARATELY

3. CONTINUE
   - USED TO STOP THE CONTINUOUS PLAY

4. MONITOR
   - IF THE SCREEN APPEARS UPSIDE DOWN, CHANGE THE SETTING

5. DEMO SOUND
   - TURNS ALL SOUNDS OFF OR ON

6. SOUND MODE
   - SELECTS EXTERNAL OR JAMMA FOR USE WITH YOUR CABINET

NOTE:
- FACTORY SETTING

SYSTEM CONFIGURATION OPTION SETTINGS

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<th>1. COIN</th>
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<th>2. CHUTE TYPE</th>
<th>2 PLAYERS SINGE</th>
<th>2 PLAYERS SINGE</th>
<th>2 PLAYERS SINGE</th>
<th>2 PLAYERS SINGE</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 CHUTE SINGLE</td>
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<td>2 CHUTES SINGLE</td>
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<td></td>
</tr>
<tr>
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<td>2 CHUTES SINGE</td>
<td>2 CHUTES SINGE</td>
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<td></td>
</tr>
<tr>
<td>1 CHUTE SINGE</td>
<td>2 CHUTES SINGE</td>
<td>2 CHUTES SINGE</td>
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<td></td>
</tr>
<tr>
<td>1 CHUTE SINGE</td>
<td>2 CHUTES SINGE</td>
<td>2 CHUTES SINGE</td>
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<td></td>
</tr>
<tr>
<td>1 CHUTE SINGE</td>
<td>2 CHUTES SINGE</td>
<td>2 CHUTES SINGE</td>
<td>2 CHUTES SINGE</td>
<td></td>
</tr>
</tbody>
</table>

| 3. CONTINUE | OFF |
| 4. MONITOR | FLIP |
| 5. DEMO SOUND | OFF |
| 6. SOUND MODE | EXTERNAL |
| NOTE: FACTORY SETTING |
GAME CONFIGURATION

CHANGING THE GAME CONFIGURATION SETTINGS

Move the PLAYER 1 JOYSTICK up or down to highlight the desired option. Once the option is highlighted, move the PLAYER 1 JOYSTICK left or right or press the PLAYER 1 SHOT 1 button to select.

GAME CONFIGURATION ITEM DESCRIPTIONS

1. DIFFICULTY
   Sets the difficulty level.

2. DAMAGE LEVEL
   Sets the offensive power level.

3. TIMER SPEED
   Sets the speed of the countdown.

4. 1P MAX ROUND
   Sets the number of rounds per match for "VS CPU":
   - 1 ROUND: Winner of a single round wins.
   - 3 rounds: Winner of 2 out of 3 rounds wins.
   - 5 rounds: Winner of 3 out of 5 rounds wins.

5. 2P MAX ROUND
   Sets the number of rounds per match for "VS PLAYER":
   - 1 ROUND: Winner of a single round wins.
   - 3 rounds: Winner of 2 out of 3 rounds wins.
   - 5 rounds: Winner of 3 out of 5 rounds wins.

6. EVENT
   Turns on/off event mode useful for championship tournament.
   Off: Normal setting, sets the mode to normal operation.
   On: Only one credit required for a 2P game.
   A win or a loss results in game over (continue is not available).

7. BONUS GAME
   Used to set the bonus game "on" or "off" in 1 player game.

8. EXIT
   Returns to the configuration menu.

GAME CONFIGURATION OPTIONS

<table>
<thead>
<tr>
<th></th>
<th>1</th>
<th>2</th>
<th>3</th>
<th>4</th>
<th>5</th>
<th>6</th>
<th>7</th>
<th>1</th>
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</thead>
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<tr>
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<td>EASY</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>HARD</td>
</tr>
<tr>
<td>2. DAMAGE LEVEL</td>
<td>LOW</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3. TIMER SPEED</td>
<td>SLOW</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>4. 1P MAX ROUND</td>
<td>ROUND</td>
<td>3</td>
<td>4</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>5. 2P MAX ROUND</td>
<td>ROUND</td>
<td>3</td>
<td>4</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>6. EVENT</td>
<td>MATCH</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>7. BONUS GAME</td>
<td>OFF</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

NOTE: FACTORY SETTING
SOFTWARE EXCHANGE INSTRUCTION

Prior CD-ROM
New CD-ROM

Be sure to lock the CD-ROM with all the disc locks. Not doing so may result in a damage to the CD-ROM/Drive.

◆ EXCHANGE THE SOFTWARE

BEFORE EXCHANGING THE SOFTWARE, MAKE SURE YOU INSTALL THE SIMM MODULES FOR "STREET FIGHTER 3 - 3RD STRIKE"

PLEASE REFER "SIMM INSTALLATION INSTRUCTION" IN THIS MANUAL FOR DETAIL.

AFTER THE INSTALLATION OF THE SIMM MEMORY AND THE SECURITY CARTRIDGE, THE PCB IS READY TO REWRITE THE PROGRAM.

IF YOU INSTALLED THE SIMM MEMORY AT THIS TIME, IT IS RECOMMENDED THAT YOU COMPLETE THE REWRITE OF THE PROGRAM AND CONFIRM FUNCTIONALITY BEFORE RE-ASSEMBLING THE CASE.

CONNECT PC-BOARD AND CD-ROM DRIVE. YOU ARE NOW READY TO REPLACE CD-ROM DISK WITH SUPPLIED "STREET FIGHTER III 3RD STRIKE" DISK.
**REWITING THE SOFTWARE**

1. Turn the **power OFF**.
2. Make sure the **power** is OFF. Insert the newly acquired cassette **firmly** to the place of the old one.

   Store the exchanged cassette inside the anti-static plastic bag (Which the **new** cassette was in) with the exchanged **CD-ROM**, **Manual**, **Instruction Stickers** and **marquee**.

3. Turn the **power** ON. In approximately 10 seconds, the following message will appear on the screen.

   "You have inserted an invalid CD-ROM.
   Please insert a valid CD-ROM."

   IF THE SYSTEM DOES NOT SHOW THE ABOVE MESSAGES ON THE SCREEN, TURN THE POWER OFF AND CHECK AGAIN TO **MAKE SURE SIMM AND CASSETTE HAS BEEN INSTALLED PROPERLY**.

4. Press OPEN/CLOSE button to open tray and exchange the existing CD-ROM to **new** CD-ROM and engage Disc Locks.

5. Press OPEN/CLOSE button to close tray.

6. After installation of CD-ROM, the message will appear.

   "You have inserted a new CD-ROM."

   Use the **Player 1 joystick** to move the arrow to your desired item and press **1P SHOT 1** button to rewrite.

   (If Cancel is selected, the screen will automatically go back to the CD-ROM setting. -See diagram 3.)

   "Upon cancel, insert the prior CD-ROM. Not doing so may cause a damage.

7. The screen shown on the left will appear. It will take approximately 45 minutes for the rewriting process. After the rewriting process is completed, the game screen will automatically come on.

   *The rewrite time may differ due to the size of the software.

**DO NOT** turn the **power OFF** during the rewriting process. Doing so may damage the motherboard.
**SIMM**

(Single Inline Memory Module)

**INSTALLATION INSTRUCTION**

**NOTICE**

- Carefully read the contents of this instruction before installing the SIMM (Single Inline Memory Module) for proper operation.
- Any previous CPS3 games require SIMM installation to program "Street Fighter 1113" Strike.
- Please refer to “Street Fighter III 3rd Strike” PCB SIMM layout below for proper SIMM alignment.

**CAUTION**

This SIMM is for CP-SYSTEM III only. Other usage may damage both the system and the SIMM. Avoid shocks, extreme temperatures, and extreme temperature changes.
DO NOT TOUCH THE SIMM CONNECTORS. Doing so may cause damage to the system.

**SIMM INSTALLATION PROCEDURE**

- Make sure the power is OFF before installing and/or removing the SIMM to the board.
- Make sure your body is free from static.
- Remove existing SIMM #2 and SIMM #5 from SIMM socket. Store removed SIMM in the anti-static bag.

**NOTE:** Some previous titles may not have SIMMs in all these positions.

- Locate SIMM #2 for installing new 64M bit SIMM as shown below.
- Locate SIMM #5 and #6 for installing new 128M bit SIMM as shown below.

**SIMM LOCATION**

(Topside view)
UPGRADING THE HARDWARE (INSTALL THE SIMM MEMORY)

Any previous CPS3 games require SIMM installation to program “Street Fighter III 3rd Strike”.

UPGRADING EXISTING HARDWARE

1. TO REMOVE THE OLD CARTRIDGE, REMOVE THE SCREW, WHICH HOLDS THE CARTRIDGE PROTECTION BRACKET IN PLACE.

2. SAVE THIS SCREW FOR RE-ASSEMBLY.

3. REMOVE THE CARTRIDGE FROM THE MOTHER BOARD.

4. PUT IT IN ANTI-STATIC BAG AND STORE IT IN A SAFE PLACE.

5. REMOVE THE WARRANTY STICKER FROM THE METAL CAGE AND THOROUGHLY CLEAN THE AREA.

6. REMOVE THE SCREW, WHICH HOLDS THE TOP COVER AND BASE PLATE. SAVE THIS SCREW FOR RE-ASSEMBLY.

7. IF THE REWRITE IS SUCCESSFULLY COMPLETED, YOU CAN PLAY A GAME TO CONFIRM FUNCTIONALITY AND CHANGE CONFIGURATION IF NECESSARY.

8. PLEASE CONSULT OPERATORS MANUAL FOR DEFAULT SETTING OF THIS GAME.

9. REMOVE THE SECURITY CARTRIDGE AND RE-ASSEMBLE THE TOP COVER.

8. RE-INSTALL CARTRIDGE AND CONFIRM THAT GAME IS UP AND RUNNING.

9. APPLY THE NEW WARRANTY SEAL TO THE METAL CAGE AND RECORD AAMA SERIAL NUMBER INSIDE OF FRONT PAGE OF THE OPERATORS MANUAL.

IT IS IMPORTANT TO HAVE YOUR AAMA NUMBER AVAILABLE WHEN YOU NEED SUPPORT FROM CAPCOM.
< INSTALLING THE SIMM >

- Install the SIMM.
  Confirm that SIMM#2, SIMM#5 and SIMM#6 has been removed from socket.

Install 64M bit SIMM with 4 memory chips into SIMM#2 Socket.
Install 128M bit SIMM with 8 memory chips into SIMM#5 and SIMM#6 Socket.

SIMM & SOCKET

MEMORY CHIP

IMPORTANT

There are a few different types of the connectors and some may differ slightly from the figure shown left.

1. When installing the SIMM, make sure that pin 1, which should be on the bottom left corner of SIMM, with the cutout coincides with the sockets on the board as shown at the right

DO NOT INSERT THE SIMM VERTICALLY.

2. Insert the SIMM to the socket at a 45-degree angle.

Do not force the SIMM when inserting.
If you have any difficulty inserting the SIMM, gently remove the SIMM from the socket and repeat the procedure again.

3. After making sure the SIMM is properly inserted in the socket, with your finger tips on both vertical edges, gently push the SIMM into a vertical position, so that the “Metal Clips” are securely fastened and plastic mounting guides fit in to the mounting holes on both sides of SIMM.
◆ APPENDIX:

Check both “Mounting Guides” on the SIMM to see if it is all the way through the “Mounting Hole.” If not, remove the SIMM from the socket and follow the procedure again.

**<SIMM ALIGNMENT>**

**<REMOVING THE SIMM>**

How to remove SIMM Memory. In the case you need reseat the SIMM Memory.

1. Open both “Metal Clips” by pushing them outward. Push the SIMM toward you and out of the “Metal Clips.”

2. The SIMM should be at a 45-degree angle. If the SIMM still stands vertically, gently press the top of the SIMM to tilt it.

3. Clasp both vertical edges of the SIMM and gently pull at a 45-degree angle to disconnect the SIMM.

Gently pull bath edges of the SIMM to disconnect.

POSSIBLE ERROR MESSAGES AND SOLUTION:

“Invalid CD-ROM”: CHECK THAT YOU HAVE REPLACED SECURITY CARTRIDGE.

“Please insert CD-ROM”: MAKE SURE NEW CD-ROM IS IN THE CD-ROM DRIVE.

“The CD-ROM Drive is not properly connected”: MAKE SURE ALL CABLES ARE CONNECTED.
Table 1: JAMMA Harness Connections

<table>
<thead>
<tr>
<th>SOLDER SIDE</th>
<th>COMPONENT SIDE</th>
</tr>
</thead>
<tbody>
<tr>
<td>GND</td>
<td>GND</td>
</tr>
<tr>
<td>GND</td>
<td>GND</td>
</tr>
<tr>
<td>-5V DC</td>
<td>-5V DC</td>
</tr>
<tr>
<td>+5V DC</td>
<td>+5V DC</td>
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<tr>
<td>N/C</td>
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<td>+12V DC</td>
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<td>KEY</td>
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<tr>
<td>N/C</td>
<td>N/C</td>
</tr>
<tr>
<td>COIN LOCK 1</td>
<td>COIN LOCK 1</td>
</tr>
<tr>
<td><em>SPEAKER</em></td>
<td><em>SPEAKER</em></td>
</tr>
<tr>
<td>N/C</td>
<td>N/C</td>
</tr>
<tr>
<td>VIDEO GREEN</td>
<td>VIDEO RED</td>
</tr>
<tr>
<td>VIDEO SYNC</td>
<td>VIDEO BLUE</td>
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<tr>
<td>SERVICING GROUND</td>
<td>SERVICING GROUND</td>
</tr>
<tr>
<td>DIAGNOSTICS</td>
<td>DIAGNOSTICS</td>
</tr>
<tr>
<td>2 PLAYER - COIN</td>
<td>1 PLAYER - COIN</td>
</tr>
<tr>
<td>2 PLAYER - START</td>
<td>1 PLAYER - START</td>
</tr>
<tr>
<td>2 PLAYER - UP</td>
<td>1 PLAYER - UP</td>
</tr>
<tr>
<td>2 PLAYER - DOWN</td>
<td>1 PLAYER - DOWN</td>
</tr>
<tr>
<td>2 PLAYER - LEFT</td>
<td>1 PLAYER - LEFT</td>
</tr>
<tr>
<td>2 PLAYER - RIGHT</td>
<td>1 PLAYER - RIGHT</td>
</tr>
<tr>
<td>5 PLAYER - PUNCH LIGHT</td>
<td>1 PLAYER - PUNCH LIGHT</td>
</tr>
<tr>
<td>2 PLAYER - PUNCH MIDDLE</td>
<td>1 PLAYER - PUNCH MIDDLE</td>
</tr>
<tr>
<td>2 PLAYER - PUNCH HEAVY</td>
<td>1 PLAYER - PUNCH HEAVY</td>
</tr>
<tr>
<td>GND</td>
<td>GND</td>
</tr>
<tr>
<td>N/C</td>
<td>N/C</td>
</tr>
<tr>
<td>GND</td>
<td>GND</td>
</tr>
</tbody>
</table>

Table 2: Auxiliary Cable (P/N 03-0105) Connections

Wiring of the Auxiliary cable requires expanded push buttons/Features as shown in Table 2:

<table>
<thead>
<tr>
<th>WIRE COLOR</th>
<th>CONNECTOR ODD ROW</th>
<th>CONNECTOR EVEN ROW</th>
<th>WIRE COLOR</th>
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<td></td>
<td></td>
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<td>NC</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>NC</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PURPLE/YELLOW</td>
<td>PLAYER 1 KICK HEAVY</td>
<td></td>
<td></td>
</tr>
<tr>
<td>NC</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>NC</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>NC</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PINK</td>
<td>PLAYER 1 KICK HEAVY</td>
<td></td>
<td></td>
</tr>
<tr>
<td>NC</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>RED</td>
<td>PLAYER 1 KICK MIDDLE</td>
<td></td>
<td></td>
</tr>
<tr>
<td>NC</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>BLUE</td>
<td>PLAYER 1 KICK LIGHT</td>
<td></td>
<td></td>
</tr>
<tr>
<td>NC</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>GRAY/YELLOW</td>
<td>PLAYER 1 KICK LIGHT</td>
<td></td>
<td></td>
</tr>
<tr>
<td>NC</td>
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<td></td>
<td></td>
</tr>
<tr>
<td>PINK/YELLOW</td>
<td>PLAYER 1 KICK MIDDLE</td>
<td></td>
<td></td>
</tr>
<tr>
<td>NC</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>NC</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>BLACK</td>
<td>PLAYER 1 KICK COMMON</td>
<td></td>
<td></td>
</tr>
<tr>
<td>NC</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>BLACK</td>
<td>PLAYER 1 KICK COMMON</td>
<td></td>
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</tr>
</tbody>
</table>

Table 3: Test Switch Wiring Chart

Wiring of the test bracket requires connections to the main JAMMA harness as shown in Table 3:

<table>
<thead>
<tr>
<th>LEAD WIRE COLOR</th>
<th>SWITCH FUNCTION</th>
<th>CONNECTS TO</th>
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<tbody>
<tr>
<td>YELLOW</td>
<td>VOLUME UP</td>
<td>NO CONNECTION</td>
</tr>
<tr>
<td>BLACK</td>
<td>VOLUME DOWN</td>
<td>NO CONNECTION</td>
</tr>
<tr>
<td>GREEN</td>
<td>COMMON</td>
<td>NO CONNECTION</td>
</tr>
<tr>
<td>BROWN</td>
<td>TEST</td>
<td>JAMMA Harness</td>
</tr>
<tr>
<td>BLACK</td>
<td>GROUND</td>
<td>JAMMA A, B, C, D, E, F, G, H, I, J, K, L OR M</td>
</tr>
</tbody>
</table>

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REFERENCE INFORMATION

PC BOARD CONNECTIONS AND CONTROLS

Volume Control Knob
Stereo Audio Connector
JAMMA Harness
Auxiliary Cable
Test Switch
Cartridge

TYPICAL CONTROL PANEL LAYOUTS FOR "STREET FIGHTER III 3RD STRIKE™"

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