

# TETRIS™

## Corrections/Clarifications to Tetris\* Kit Installation Instructions

*When installing the Tetris parts onto the control panel, please follow these instructions (they replace the instructions on page 1-3 — Control Panel):*

1. Unpack the control panel cover (part no. 046507-01) and control panel decal (part no. 046505-01). Measure the size required and cut the control panel decal and cover to fit the existing control panel.
2. Determine the location of the player pushbuttons and joysticks on the control panel. (See Figure 1-2.)
3. Cut holes in the control panel and cover to locate the buttons, joysticks, and mounting screws. Note: You can use the new cover to protect unused holes in the control panel.
4. Install the control panel decal onto the control panel. Cut the appropriate holes in the decal.
5. Install the button labels on the control panel decal. (See Figure 1-2.)
6. Install the instruction label (part no. 046506-01) on the control panel decal. (See Figure 1-2.)
7. Mount the control panel cover on the control panel using the bolts and nuts provided.
8. Install the red player control buttons (part no. 178237-001) for the left player. (See Figure 1-2.)
9. Install the blue player control buttons (part no. 178237-005) for the right player. (See Figure 1-2.)

*When installing the harness in the cabinet:*

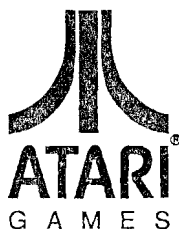
PLAYER 1 controls are on the *left* side of the cabinet, and PLAYER 2 controls are on the *right* side of the cabinet.

Be sure to connect the Y/GN wire to the N.O. terminals of both of the ROTATE button switches for player 2 (right player). Similarly, connect the W/GN wire to the N.O. terminals of both of the ROTATE button switches for player 1 (left player). Connect the common terminals of the switches to one of the BK/W wires.

*After the installation is complete:*

Some game cabinets with switching power supplies exhibit video noise interference. If your cabinet produces this effect, try installing a .1  $\mu$ F, 50 volt (or greater) ceramic capacitor between the earth ground and logic ground terminals on the switching power supply.

If you need technical assistance, call your distributor or Atari Games Customer Service at (408) 434-3950.



Atari Games Customer Service • 675 Sycamore Drive • P.O. Box 361110 • Milpitas, California 95035