To install this game card you need to remove the computer's cover and
select an unused expansion slot. Since computers vary in design, refer to
your owner's manual for proper guidance. The following instructions are
provided as a general reference.

 Before you install any board in your computer, disconnect all power and
 interface cables from the computer and move your computer to a static-free
 work area. then discharge any static build up by touching a grounded metal
 object. Never power your computer when you have removed its case or when
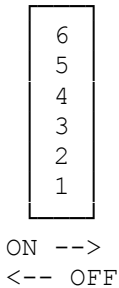 you install or remove option boards.

 This procedure involves removing the computer's case. If, after reading
 these instructions, you do not feel confident about your ability to
 install the game card, have a qualified service center install the card
 for you.

1. Turn off your computer
2. Remove the computer cover screws and cover.
3. Select an unused expansion slot and remove its bracket.
4. Insert the game card into the slot then hold the Tandy High Speed Game
   Card by the top edge and screw down the card's basket.
5. Replace the computer cover and cover screws.
6. Plug your IBM compatible joystick into the game card port.
7. Use the Speed Selection Table to identify the recommended switch setting
   for your game card. Find your computer's clock speed on the table and
   adjust the corresponding switches on the game card to the ON (right)
   position.

   Note: all other switches must be OFF (left)

8. turn on your computer.

Speed Selection Table	
Clock Speed	Switch (ON) Position
4.77	1
6	2
8	3
10	4
12	5
16	6
20	6,1
25	6,2
30	6,3
35	6,3,1

```
 _____
|      |
|  6   |
|  5   |
|  4   |
|  3   |
|  2   |
|  1   |
|_____|

ON -->
<-- OFF
```

Switches are located on the
interface board mounting bracket
above the joystick connector.

You might need to select a higher or lower speed to compensate for
differences in computers and software. If you have problems using a
joystick in a program, try adjusting the switches for a different speed
setting until the problem disappears.

Note: The 4825 SX and 4850 EP work with the 35 Mhz setting of (6,3,1) ON.

(RJS/jlc-03/23/94)