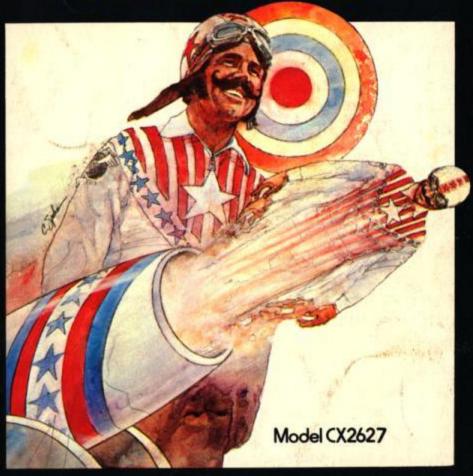
HUMAN CANNONBALL,

GAME PROGRAM**
INSTRUCTIONS





ATARI, INC., Consumer Division 1195 Borregas Ave., Sunnyvale, CA 94086 Use your Joystick Controllers with this Game ProgramTM. Be sure the controllers are firmly connected to your Video Computer SystemTM. Hold the controller with the red button to your upper left toward the television screen. For one-player games use the left controller. See Section 3 of your owners manual for further details.



Note: The console unit should be off when inserting or removing a Game Program. This will protect the electronic components and prolong the life of your Atari® Video Computer System.

HOW TO PLAY

Careful now, the Human Cannonball is counting on you to make your calculations accurately. Otherwise he'll end up flat as a pancake and you'll end up with 0 points or a miss to show for it!

The objective of this game is to shoot the man out of the cannon and into the water tower. To accomplish this, you must consider the following variables:

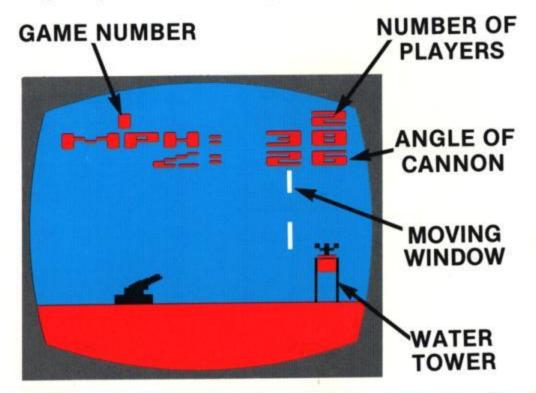
- The angle of the cannon (establishes the line or arc of trajectory the man follows after being shot from the cannon).
- The speed (MPH) at which the man travels after being shot from the cannon.
- The distance between the cannon and the water tower.

These variables are set by you and/or the computer, depending on the game you're playing. In some games, the cannon position remains fixed throughout the game. There are 8 game variations in all. Each game variation contains a one- and a two-player version. (See Game Matrix on back cover.)

Console Controls

To select a game depress the **game select** switch. The game number appears in the upper left corner of the screen. A 1 is displayed in the upper right corner of the screen for a one-player game. A 2 is displayed (upper right corner) for a two-player game.

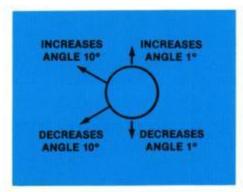
To begin a game depress the game reset switch.



USING THE CONTROLLERS

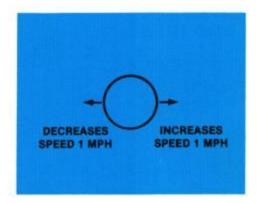
Use your Joystick Controller to adjust and set the game variables. Press the red button on your Controller to shoot the man out of the cannon.

In games where the cannon angle can be adjusted, the Joystick works as follows:

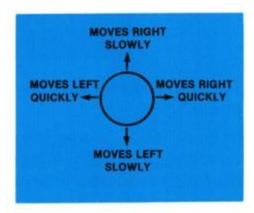


In games where the speed (MPH) can be adjusted, the Joystick works as follows:

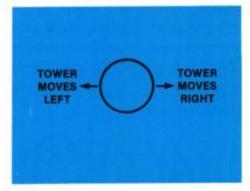
The maximum speed for all games is 45 MPH. It is possible, (but not practical for scoring) to adjust the speed down to 0 MPH. The speed is displayed near the top of the screen, just above the cannon angle. (Example: MPH = 38)



In games where the cannon's position can be adjusted, the Joystick works as follows:



In Games 1, 2, 3, and 4 the water tower can be moved back and forth after the man is shot from the cannon. In these games, the Joystick works as follows:

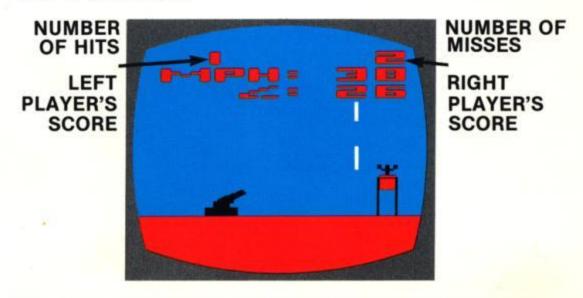


Games 5, 6, 7, and 8 have a moving "window" which is positioned in front of the water tower on the screen. Time your shot so that the man travels through the window en route to the water tower.

The water tower cannot be moved in Games 5, 6, 7, and 8.

SCORING

In one-player games, you score one point for each successful shot. The computer records one point against you for each miss. Your score is shown at the top, left side of the screen. The number of misses is displayed at the top, right side of the screen.



The game ends after seven successful "shots" or seven misses.

In two-player games, each player scores one point for a successful "shot". Misses have no effect on scoring. The first player to score seven points is the winner.

Note: After a player scores 7 points, the second player gets one more turn before the game ends.

The left player's score is shown at the top, left side of the screen; the right player's score is shown at the top right side of the screen.

HANDICAP (Difficulty Switch)

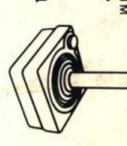
It is easier for the beginning player to start with the difficulty switch in the **b** position. In the **b** position, the water tower is twice as wide as it is when the switch is in the **a** position.

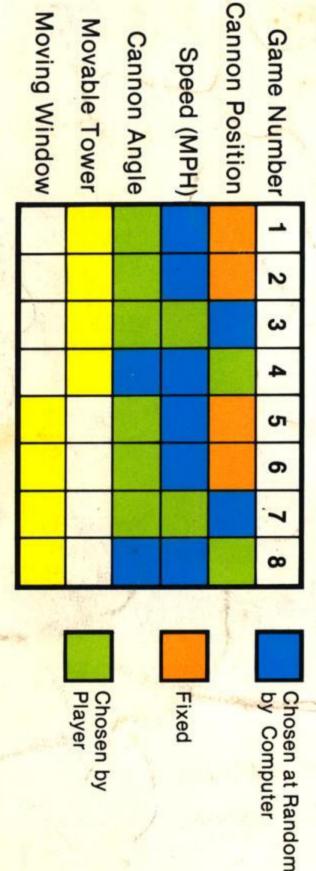
Use the left difficulty switch for one-player games.

HUMAN CANNONBA

Be sure the controllers are firmly connected to your Video Computer System.™ Use your Joystick Controllers with this Game Program.

two-player version. Note: Each game variation contains a one-player and a





HUMAN CANNONBALL GAME PROGRAM INSTRUCTIONS





ATARI, INC., Consumer Division 1195 Borregas Ave., Sunnyvale, CA 94086 Use your Joystick Controllers with this ATARI® Game Program.TM Be sure the Controllers are firmly plugged into the LEFT and RIGHT CONTROLLER jacks at the rear of your ATARI Video Computer System.TM Hold the Controller with the red button to your upper left toward the television screen.



Use a Joystick plugged into the LEFT CONTROLLER jack for one player games. See Section 3 of your Owner's Manual for further details.

Note: Always turn the console power switch OFF when inserting or removing an ATARI Game Program. This will protect the electronic components and prolong the life of your ATARI Video Computer System.

HOW TO PLAY

Careful now, the Human Cannonball is counting on you to make your calculations accurately. Otherwise he'll end up flat as a pancake and you'll end up with **0** points or a miss to show for it!

The objective of this game is to shoot the man out of the cannon and into the water tower. To accomplish this, you must consider the following variables:

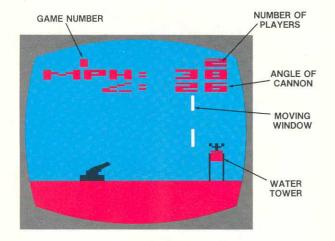
- The angle of the cannon (establishes the line or arc of trajectory the man follows after being shot from the cannon).
- The speed (MPH) at which the man travels after being shot from the cannon.
- The distance between the cannon and the water tower.

These variables are set by you and/or the computer, depending on the game you're playing. In some games, the cannon position remains fixed throughout the game. There are 8 game variations in all. Each game variation contains a one- and a two-player version. (See Game Matrix on back cover.)

Console Controls

To select a game depress the **game select** switch. The game number appears in the upper left corner of the screen. A **1** is displayed in the upper right corner of the screen for a one-player game. A **2** is displayed (upper right corner) for a two-player game.

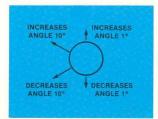
To begin a game depress the game reset switch.



USING THE CONTROLLERS

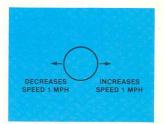
Use your Joystick Controller to adjust and set the game variables. Press the red button on your Controller to shoot the man out of the cannon.

In games where the cannon angle can be adjusted, the Joystick works as follows:

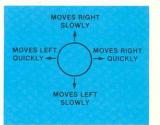


In games where the speed (MPH) can be adjusted, the Joystick works as follows:

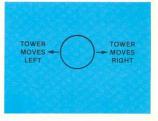
The maximum speed for all games is 45 MPH. It is possible, (but not practical for scoring) to adjust the speed down to 0 MPH. The speed is displayed near the top of the screen, just above the cannon angle. (Example: MPH = 38)



In games where the cannon's position can be adjusted, the Joystick works as follows:



In Games 1, 2, 3, and 4 the water tower can be moved back and forth **after** the man is shot from the cannon. In these games, the Joystick works as follows:

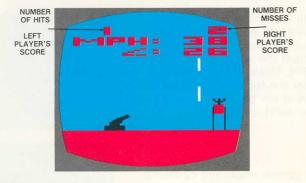


Games 5, 6, 7, and 8 have a moving "window" which is positioned in front of the water tower on the screen. Time your shot so that the man travels through the window en route to the water tower.

The water tower cannot be moved in Games 5, 6, 7, and 8.

SCORING

In one-player games, you score one point for each successful shot. The computer records one point against you for each miss. Your score is shown at the top, left side of the screen. The number of misses is displayed at the top, right side of the screen.



The game ends after seven successful "shots" or seven misses.

In two-player games, each player scores one point for a successful "shot". Misses have no effect on scoring. The first player to score seven points is the winner.

Note: After a player scores **7** points, the second player gets one more turn before the game ends.

The left player's score is shown at the top, left side of the screen; the right player's score is shown at the top right side of the screen.

HANDICAP (Difficulty Switch)

It is easier for the beginning player to start with the difficulty switch in the ${\bf b}$ position. In the ${\bf b}$ position, the water tower is twice as wide as it is when the switch is in the ${\bf a}$ position.

Use the left difficulty switch for one-player games.

Use you Be sur Video Note: Each game version Cannon Position Moving Window Movable **LMAN** se your Joystick of sure the controdeo Computer Sy Game Cannon Angle Speed (MPH) Number Towe controllers System. TM variation contains a one-player and Controllers are N ers with this Game Programmer firmly connected to you ANNONBA w 4 S 0 7 Program.™ 00 Chosen Fixed Chosen by Com Compute

HUMAN CANNONBALL

ATARI® GAME PROGRAM™ INSTRUCTIONS



COMPLETE GAME PLAY INSTRUCTIONS ONE AND TWO-PLAYER GAMES GAME SELECT MATRIX Section 5

ATARI® GAME PROGRAM™ INSTRUCTIONS

TABLE OF CONTENTS

1.	GAME PLAY	Add terms mor taken 1
2.	USING THE CONTROLLERS	1
3.	CONSOLE CONTROLS	3
4.	SCORING	3
5.	GAME SELECT MATRIX	dies all to bings set 4

1. GAME PLAY

Careful now, the HUMAN CAN-NONBALL is counting on you to make your calculations accurately. Otherwise he'll end up flat as a pancake and you'll end up with 0 points or a miss to show for it!

The objective of this game is to shoot the man out of the cannon and into the water tower. To accomplish this, you must consider the following variables:

 The angle of the cannon (establishes the line or arc of trajectory the man follows after being shot from the cannon).

- The speed (MPH) at which the man travels after being shot from the cannon.
- The distance between the cannon and the water tower.

These variables are set by you and/or the computer, depending on the game you're playing. In some games, the cannon position remains fixed throughout the game. There are 8 game variations in all. Each game variation contains a one- and two-player version. (See the GAME SELECT MATRIX.)

2. USING THE CONTROLLERS



Use your Joystick Controllers with this ATARI® Game Program™ cartridge. Be sure the Joystick Controller cables are firmly plugged into the CONTROLLER jacks at the back of your ATARI Video Computer System™ game. For one-player games, use the Joystick Controller

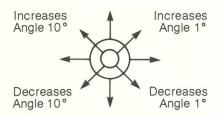
plugged into the LEFT CON-TROLLER jack. Hold the Joystick with the red button to your upper left, toward the television screen. See Section 3 of your owner's manual for further details.

SETTING GAME VARIABLES:

Use your Joystick Controller to adjust and set the game variables. Press the red button on your controller to shoot the man out of the cannon.

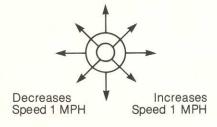
In games where the cannon angle can be adjusted, the Joystick works as follows:

ATARI® GAME PROGRAM™ INSTRUCTIONS



In games where the speed (MPH) can be adjusted, the Joystick works as follows:

The maximum speed for all games is 45 MPH. It is possible, (but not practical for scoring) to adjust the speed down to 0 MPH. The speed is displayed near the top of the screen, just above the cannon angle. (Example: MPH = 38.)



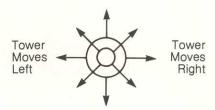
In games where the cannon's position can be adjusted, the Joystick works as follows:

Moves Right Slowly



Moves Left Quickly

In Games 1, 2, 3, and 4 the water tower can be moved back and forth after the man is shot from the cannon. In these games, the Joystick works as follows:



Games 5, 6, 7, and 8 have a moving "window" which is positioned in front of the water tower on the screen. Time your shot so that the man travels through the window en route to the water tower.

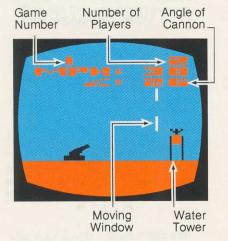
The water tower cannot be moved in **Games 5, 6, 7,** and **8**.

3. CONSOLE CONTROLS

GAME SELECT AND GAME RESET

To select a game, press the game select switch. The game number appears at the upper left corner of the screen. A 1 is displayed at the upper right corner of the screen for a one-player game. A 2 is displayed (upper right corner) for a two-player game.

To begin a game, press game reset.



DIFFICULTY SWITCHES

It is easier for the beginning player to start with the difficulty switch in the b position. In the b position, the water tower is twice as wide as it is when the switch is in the a position.

Use the **left difficulty** switch for one-player games.

TV TYPE SWITCH

Set this switch to **color** if you have a color television set. Set it to **b-w** if you are playing the game in black and white.

4. SCORING

In one-player games, you score one point for each successful shot. The computer records 1 point against you for each miss. Your score is shown at the top, left side of the screen. The number of misses is displayed at the top, right side of the screen.

ATARI® GAME PROGRAM™ INSTRUCTIONS



The game ends after 7 successful "shots" or 7 misses.

In two-player games, each player scores 1 point for a successful "shot." Misses have no effect on scoring. The first player to score 7 points is the winner.

Note: After a player scores 7 points, the second player gets one more turn before the game ends.

The left player's score is shown at the top, left side of the screen; the right player's score is shown at the top right side of the screen.

5. GAME SELECT MATRIX

Game Number	1	2	3	4	5	6	7	8
Cannon Position								
Speed (MPH)								
Cannon Angle								
Movable Tower								
Moving Window								

Chosen at Random by Computer

Fixed

Chosen by Player

GAME PROGRAM™ CARTRIDGE LIMITED NINETY DAY WARRANTY

ATARI, INC. ("Atari") warrants to the original consumer purchaser that your ATARI® Game Program cartridge is free from any defects in material or workmanship for a period of ninety days from the date of purchase. If any such defect is discovered within the warranty period, Atari's sole obligation will be to replace the cartridge free of charge on receipt of the cartridge (charges prepaid, if malled or shipped) with proof of date of purchase at either the retail store where the cartridge was purchased or at one of the ATARI Regional Service Centers listed below:

Atari, Inc. 1312 Crossman Ave. Sunnyvale, CA 94086 Atari, Inc. 5400 Newport Dr. Suite 1 Rolling Meadows, IL 60008 Atari, Inc.
43 Belmont Dr.
Somerset, NJ 08873
Atari, Inc.
2109 East Division St.
Arlington, TX 76001

This warranty shall not apply if the cartridge (i) has been misused or shows signs of excessive wear; (ii) has been damaged by being used with any products not supplied by ATARI, or (iii) has been damaged by being serviced or modified by anyone other than an ATARI Regional Service Center.

ANY APPLICABLE IMPLIED WARRANTIES, INCLUDING WARRANTIES OF MERCHANTABILITY AND FITNESS, ARE HEREBY LIMITED TO NINETY DAYS FROM THE DATE OF PURCHASE. CONSEQUENTIAL OR INCIDENTAL DAMAGES RESULTING FROM A BREACH OF ANY APPLICABLE EXPRESS OR IMPLIED WARRANTIES ARE HEREBY EXCLUDED.

Some states do not allow limitations on how long an implied warranty lasts or do not allow the exclusion or limitations of incidental or consequential damages, so the above limitations or exclusions may not apply to you.

This warranty gives you specific legal rights and you may also have other rights which vary from state to state.



ATARI, INC., Consumer Division P.O. Box 427, Sunnyvale, CA 94086