# ATARI® GAME PROGRAM™ INSTRUCTIONS

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1. GOING BONKERS WITH BERZERK

The Astro Date is 3200 and you are the last survivor of a small group of earth people who came to explore the planet Mazeon. Soon after landing, you discovered the planet is a dark, apparently uninhabitable place. But by then it was too late to turn back because your space craft had been destroyed by Automazeons.

Now you are a prisoner here. You are trapped in a maze where even the walls are death to touch. Grim robot thugs known as "Automazeons" stalk you relentlessly and you must systematically pulverize them with your laser gun before they eliminate you with theirs.

You are never safe on the planet Mazeon. Even when you've destroyed the mechanical heavies, Evil Otto, the mad and merciless mind behind the robot gangs, leaps out from where he's been observing the battle. You flee in panic because you know that you cannot kill Evil Otto and that, once he catches you, you'll never escape.

He will pound you to a lifeless pulp, grinning like a maniac all the while. Your only hope is to get out of the electrified maze before Evil Otto catches you.

If you do get out, you find yourself in another maze. Again the faceless robots shoot at you. Again Evil Otto pursues you. Again you must dodge and shoot and run... into yet another maze. It's enough to drive you bonkers!

2. GAME PLAY

NOTE: BERZERK is for one player only.

Your challenge in BERZERK is to score as many points as possible without being destroyed yourself. In some game variations, you must elude the robots' expert aims and escape Evil Otto. (See Section 5 for a description of GAME VARIATIONS.)

Use your Joystick Controller to maneuver your man through the maze (but don't touch the walls or a robot, you'll electrocute him!). Press the red controller (fire) button to shoot your laser gun at the robots. You score points for every robot that is destroyed. You score bonus points when all robots in a maze are destroyed—whether they are struck by your laser, pummeled by Evil Otto, hit by other robot lasers, they collide with each other, or run into the electrified wall. Each maze ends when your man perishes or escapes. Figure 1 shows an example of what you may meet in a typical BERZERK maze.

In games where the robots shoot they never start firing until the second maze. This gives you a chance to become familiar with the game. Initially, robots move and shoot slower than your man. But with each consecutive maze, up to the 16th maze, the robots' movements and firing speeds gradually increase. At maze 16, the robots reset to move slowly again (gradually increasing speed with each maze) but their firing speeds remain equal to your man's until the game ends.

You begin the game with three lives. Lives that remain will flash briefly at the bottom of the screen.
3. USING THE CONTROLLERS

Use your Joystick Controller with this ATARI® Game Program™ cartridge. Be sure to plug the controller cables firmly into the jacks at the back of your Video Computer System™ game. Hold the controller with the red fire button to your upper left toward the television screen. Use the LEFT CONTROLLER jack for this one-player game. See Section 3 of your owner's manual for further details.

4. CONSOLE CONTROLS

GAME SELECT SWITCH
To select a BERSERK game, press down the GAME SELECT switch. If you press and hold down this switch, the game numbers automatically change at the bottom center of the screen. (See Figure 4.) There are 12 game numbers in total. For a breakdown of the GAME VARIATIONS, see Section 5.

GAME RESET SWITCH
After you have selected the game number you wish to play, press...
down the GAME RESET switch to start the action. Each time GAME
RESET is pressed, the game starts over.

TV TYPE SWITCH
Set this switch to COLOR if you have a color television set. Set it to
B-W to play the game in black and white.

DIFFICULTY SWITCHES
DIFFICULTY switches are not used in this game.

5. GAME VARIATIONS

BERZERK includes 12 exciting game variations. Before describing each of these games, we would like
to acquaint you with game play terminology.

BONUS LIFE
In addition to the three lives you
start the game with, extra lives can
be won in certain game variations. For example, in Game 1 you receive one new life every time you
score 1,000 points. The computer
congratulates you with a little tune
each time you win another life. A
maximum of six lives can be dis-
played on the screen at one time,
although you may have more lives in reserve. The number of lives you
can win in these game variations is
255. After that the counter resets to
zero and you must start winning bonus lives all over again.

INVINCIBLE EVIL OTTO
When Evil Otto is invincible, he keeps coming at you. There is no
deferring him. You can only escape him by running out of the maze.

REBOUND EVIL OTTO
Some games feature a rebound Evil Otto, in which you can actually
shoot the grinning head with your laser and he will disappear for a
few seconds. Beware! Evil Otto will soon reappear to continue in pur-
suit of you. Zap him again and he will disappear again. You can make
him rebound an infinite number of times.

NON-SHOOTING ROBOTS
In some game variations, the robots aren’t armed. You can stand
right in front of them but they can’t shoot you. Take care, you will still
lose a life if you touch one.

GAME 1
In Game 1 you receive an extra life every 1,000 points, there is no Evil
Otto to pursue you, but watch out for the robots—they’ll be shooting
at you!

GAME 2
Game 2 offers a bonus life every time you make 1,000 points, the
robots fire at you and Evil Otto rebounds when you shoot him.

GAME 3
You win a new life every 1,000 points in Game 3. You’ll need all
the lives you can get because in this game Evil Otto is invincible and
the robots stalk you with their lasers.

GAME 4
In Game 4 you have the opportunity to gain a new life every 2,000
points, there is no Evil Otto, but the robots are militant and you must
dodge their deadly laser beams.

GAME 5
With a rebound Evil Otto and mean robots on the prowl, Game 5 is like
Game 2—except a bonus life is won at 2,000 points rather than 1,000.

GAME 6
Win another life every 2,000 points in Game 6. But watch out for in-
vincible Evil Otto and combatant robot goons.

GAME 7
In Game 7 there are no bonus lives and no Evil Otto. You have only the
laser-firing robots to contend with.

GAME 8
Game 8 offers a rebound Evil Otto. Otherwise it is exactly like Game 7.

GAME 9
For a real BERZERK challenge, try Game 9! Here, Evil Otto is invinc-
ible, the robot gangs are armed and dangerous, and you have no bonus
lives to prolong game play.

GAME 10
In Game 10 you have the opportu-

GAM

GAME 11
You can really rack up the points in
Game 11. The robots don’t shoot, Ev

GAME 12/CHILDREN’S VERSION
This is the easiest of all BERZERK
variations. In Game 12 there is no
Evil Otto, the robots don’t shoot at
you, and you win a bonus life every
1,000 points. It’s a good game for
beginners or young children.
6. SCORING

Your score is determined by the number of robots that are destroyed. Whether you shoot a robot or it is eliminated by other means, you receive points for every pulverized robot. You will earn bonus points when all the robots in a single maze are annihilated. Occasionally you will meet a super strong robot who is merely stunned by your first shot. Be brave, it will take a second hit to destroy this tough enemy.

Once you begin to score points, your score will appear at the bottom of the screen, off-centered to the right, as shown in Figure 5. When all robots in a maze are destroyed, your score disappears and your bonus points flash on the screen, off-centered on the left, as shown in Figure 6. The computer automatically combines all points and your total score is displayed in the next maze. You can score a maximum of 999,999 points before the score rolls back to zero.

Remember, in game variations where the robots shoot back, they never commence firing until the second maze. This will enable you to learn the maze. But, beginning with the second maze, you will no doubt find it more challenging to survive and continue scoring high points. Points are scored as follows:

<table>
<thead>
<tr>
<th>Score Table</th>
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</thead>
<tbody>
<tr>
<td>Robots</td>
</tr>
<tr>
<td>50 Points Each</td>
</tr>
<tr>
<td>All Robots in a Maze</td>
</tr>
<tr>
<td>10 Bonus Points Each</td>
</tr>
</tbody>
</table>
7. STRATEGY AND HELPFUL HINTS

Position robot(s) between your man and Evil Otto. This strategy should cause Evil Otto to destroy the robot(s) first (thereby scoring points for you) and you will have more time to escape.

Evil Otto moves more slowly when there are robots on the screen. But once all the robots are gone, the evil fellow bounds toward you with amazing speed! Remember this so you can position your man near an exit as you finish off the robots, then make a swift escape.

Keep your finger on the fire button as you move from one maze to another. It takes the robots a few seconds to start their attack and you can often blindly zap them when you enter shooting.

Since robots are programmed to follow you, you can influence them by your movement, causing them to shoot at and collide with each other or run into walls.

Evil Otto always enters where the man enters. Try to get away from this danger zone and near an exit as soon as it is safe.

Keep your distance from robot gangs because you can cover yourself in only one direction at a time. When you find yourself surrounded by a gang, shoot your way out and put some space between you and them. It's much easier to see and avoid distant robot fire than close range fire.

When robots shoot on the vertical it is from the left side. You can position your man above or below them on the right side where they can't hit you, but you can blast them.

Unlike you, robots cannot shoot on the diagonal. If you stand diagonally to one you will be out of its line of fire while it will be vulnerable to your laser shot. (See Figure 3.)

There is a special horizontal laser beam wraparound feature that will help you destroy robots. In mazes that have a right and left exit, you can stand just inside the right exit and shoot through it. Your laser beams will then "wrap around" the screen (as shown in Figure 7) and reenter on the left side through that opening. Any robots standing in your line of fire will be struck.

When you first start playing the tougher BERZERK variations (games in which the robots shoot and Evil Otto is invincible), you may feel there's no way to survive. Don't despair! The following are some strategies you can use to stay alive longer, score more points, and even escape the dread Evil Otto.

Since the robots' shots cannot penetrate the maze walls, use this to your advantage. Hide behind walls to dodge laser fire, then leap out when it is safe to aim and shoot at robots.

Figure 7: Laser Beam Wraparound
# 8. GAME SELECT MATRIX

<table>
<thead>
<tr>
<th>Game Number</th>
<th>Bonus Life Every 2,000 Points</th>
<th>Bompaa Life Every 1,000 Points</th>
<th>Invincible Otto</th>
<th>No Evil Otto</th>
<th>Non-Shooting Robots</th>
<th>Shooting Robots</th>
<th>Rebound Evil Otto</th>
<th>All BERZERK Games Are For One Player Only</th>
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Sunnyvale, CA 94086

Atari, Inc.
5400 Newport Dr.
Suite 1
Rolling Meadows, IL 60008

Atari, Inc.
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Arlington, TX 76001

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