

ANOTHER PONG

arcade game for ATARI 8-Bit Computer

works on

every computer of XL & XE series with at least 64kB RAM

PAL or NTSC and Stereo POKEY is possible

to play use joystick (1 or 2 player)

code, pictures & manual:

Ralf Patschke (PPs)

music:

Mario Krix (eMKay)



contents

load game	2
title screen	3
game modes	3
ATARI Pong alike.....	4
Another Pong.....	4
Another Pong+.....	4
thanks	5

load game

Put the disc into your disc drive and turn the ATARI to boot the game. You can use an atr-file and boot it into emulator or with some hardware to the ATARI too.

After a short time you should get to the language selection screen. Select your preferred option to load the game.

title screen

Here you can select all of the game options with the given keys. Pressing ESCAPE will bring you to the ending screen – the game reboots the computer after a short time. You



can start the match by pressing START key or trigger button.

game modes

There are 3 different game modes:

- ATARI Pong alike
- Another Pong
- Another Pong+

ATARI Pong alike

The name tells what this mode is like. You should try that the ball stays on screen by moving your pad.

Stick up or down moves the pad and pressing trigger button while moving speeds it up a bit.

Every 10 times the ball hit a pad, it will speed up.

You can leave the count down at start of the match by pressing trigger button at any time.

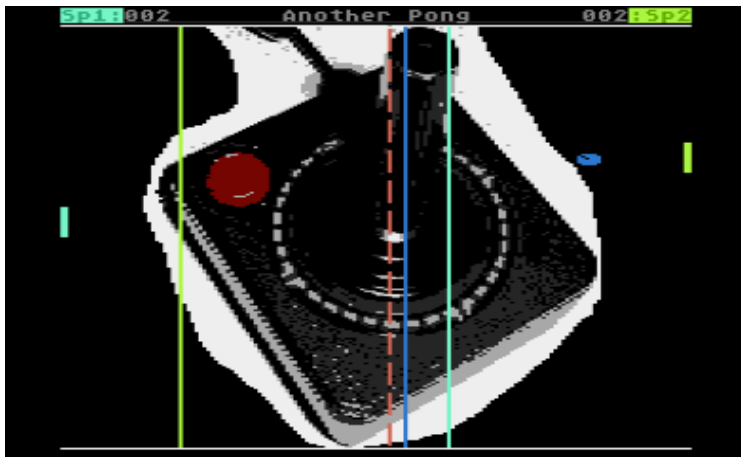
Another Pong

This is standard game mode. On top of “ATARI Pong alike” you have 3 random bars. When the ball hits a bar it will speed up (ball colored bar) or slow down again (player colored bar).

Another Pong+

Maybe the most exciting mode. The game “goes wild” – even the bars and the walls on top and bottom come in for more action.

There's a 50/50 chance of a faster ball when hitting the walls and player colored bars can change the direction of



the ball instantly from going down to up and vice versa.

thanks

There are some thankful words within the game, but without this people this game might not be possible and I want to thank them here:

RASTER	RMT & so much more
JAC!	WUDSN IDE
TeBe	MADS, Graph2Font, Super Packer
XXL	XBIOS
Hiassoft	dir2atr
Wolfgang Burger	will have a lot of work copying all

and never forget:

STAY ATARI!