A 4K entry for the 2005 Mini Game compo.

Programming, Graphics and Music by Daniel Bienvenu

FORMAT: ColecoVision

Loading:

Simply load and run "spacetr.rom" with a good ColecoVision emulator. Note: Some emulators don't run a rom file under 8k.

The Game:

You are space cadets and you are now in the SPACE TRAINER virtual game. In this game two cadets pilot a spaceship and must use their agility to hit the space bubbles as many as possible to gain points. The bubbles give you more points if they not stay too long at the space place.

The first cadet to reach 10'000 pts wins the game.

More Info:

Points for a space bubble :

* minimum = 10 points

* maximum = 600 points

Controls:

Use normal joysticks to play

Move LEFT and RIGHT to rotate the ship Press FIRE to use the propulsors.

2005, Daniel Bienvenu. Released for the Minigame Compo.

Enjoy and please vote :)

Resources:

Hi-Tech C compiler for CP/M 22NICE CP/M emulator for DOS Marcel de Kogel's Coleco library* My own tools and libraries

*: I modified his library to limit ressource usage and optimize the rom filesize to 4 KiloBytes.