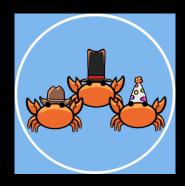




# Amstrad CPC Game | User Manual



Crab Party © 2021





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# History

The protagonist of our story is a little wizard, whose homeland has been corrupted by a strange force. With his ability to propel itself, our little mage has to avoid corruption and restore his homeland.

### The game

#### Levels

There are 7 playable levels in total, each one with it's difficulty and it's set of enemies. You need to reach the star of the level without dying to progress to the next level.

#### Enemies

We have 2 enemies: corrupted ghosts and spiders, which can move horizontally or vertically and corrupt you instantly if they touch you.

#### Tiles

 Every tile in the game isn't harmful, excepting the red/orange tiles (corruption tiles), these corrupt and kill you

## Controls

Our little mage can propel himself in different directions:

Q -> up

A -> down





0 -> left

<u>P -> right</u>

You can move using a joystick if you want.
Our little mage can't walk with his small
legs, but he can dash. That means you can't
change direction in mid-air.
And you can restart the level with R

### How to load the game

You have 3 ways of loading the game: Emulating it

- Opening the .dks with retro virtual machine
- Opening the .cdt with WinApe

With an Amstrad

 Load the cassette, type RUN" and press enter/return

### Gesture

The game has to reference in some way to the game Rainbow Islands by Ocean as a rule for the CPCRetroDev of this year.

You can find the rainbow and star in the goal animation after completing a level, and as an extra gesture there is an amstrad that is playing a game with an island and rainbow on the first level, the house of the little mage.









## Credits

#### Developed by CrabParty:

- Elena López (AneleSplats in itch.io) I
   Graphics, Music & Gameplay
- Iván Tortosa (Pluvs in itch.io, @IvanTortosaBer1 on Twitter) | Gameplay & Level Design
- Antonio Gosálvez (Balgro in itch.io) |
   Main Programmer & Debugger