

CROBOTS User Guide - door version

If you have issues or need help go to [The Synchronet BBS CROBOTS Forum](#) and post it there. You will also want to get the CRobots manual located in that forum.

```
Which or Quit: 3
+-----+
| CRobots Version v1.0 |
+-----+
|
|           Welcome to CRobots!
|
+-----+
| | Welcome to the classic programming game! CROBOTS ("see-robots") is a
| | game based on computer programming. Unlike arcade type games which
| | require human inputs controlling some object, all strategy in CROBOTS
| | must be complete before the actual game begins. Game strategy is
| | condensed into a C language program that you design and write. Your
| | program controls a robot whose mission is to seek out, track, and
| | destroy other robots, each running different programs. Each robot is
| | equally equipped, and up to four robots may compete at once. CROBOTS
| | is best played among several people, each refining their own robot
| | program, then matching program against program. View stats at
| | https://amigacity.xyz/stats.html
| |
| |
+-----+
|
|           [ Press Enter to Continue ]
+-----+
```

Welcome to CRobots! This short guide will introduce you to the CRobots game and get you started.

```

GNU nano 2.5.3 File: ...rs/crobots/robots/users/Marisag/MyTestBot.r

/* Version: 1.0 */
/* BotName: MyTestBot.r */
/* Owner: Marisag */
/* rabbit */
/* rabbit runs around the field, randomly */
/* and never fires; use as a target */

main()
{

    while(1) {
        go(rand(1000),rand(1000)); /* go somewhere in the field */
    }

} /* end of main */

/* go - go to the point specified */
[ Read 91 lines ]
^G Get Help  ^O Write Out  ^W Where Is   ^K Cut Text   ^C Cur Pos    ^V Prev Page
^X Exit      ^J Justify    ^M Replace    ^U Uncut Text ^_ Go To Line  ^U Next Page

```

CRobots uses the friendly Nano editor

Battle Screen

```

+-----+ 1 /counter.r
|       | D% 000  Sc 062
|       | Sp 000  Hd 000
|       | -----
|           1 | 2 /MyTestBot.r
|           | D% 000  Sc 000
|           | Sp 025  Hd 099
|           | -----
|           | 3 /MyTestBot.r
|           | D% 000  Sc 000
|           | Sp 025  Hd 019
|           | -----
|           | 4
|           | D%      Sc
|           | Sp      Hd
|           | -----
|           | Speed:      3
+-----+ +- "SPACE"=go  "."=stop/step  "1-9"=select speed  "Q"=quit--+ CPU Cycle: 451

```

This is what a battle looks like. You can speed up or slowdown the game, or quit it early. The stats of each robot are:

- 1. D% - Damage %

- 2. Sc - Scan Angle
- 3. Sp - Speed
- 4. Hd - Heading

Stats Page

The stats page lists each battles results, and links to a HTML version of the chart.

```

Welcome to the CRobots competition server

There are currently 1 players and 1 robots in total.
This data was last updated at 12-31-2017 00:22:20.

Player          | Bot Name          | Vers | Wins | Battles | Game Date
=====
Marisag         | MyTestBot.r      | 1.0  | 2    | 2        | 12/29/2017

HTML version of this page available at: https://amigacity.xyz/stats.html
For more information on this game go to https://synchronetbbs.org/index.php/forum/crobots
--- Press Any Key To End ---
```