

## DESCRIPTION

This program is approximately 7k, and it is worth it. Its capabilities include user programmability, backspacing, computer-like password editing system, stored password encryption, "\*" password entry in a dialog box! It can protect BASIC programs from being used by people of which whom do not know your password.

## INSTALLING

1. Send PASS\*\*\*.\*\*G to your calculator.
2. Run PASSWORD(); program will automatically prompt for a new password
3. Give desired password; Confirm desired password. NOTE: The TI-89 has an 11 character limit, and the TI-92 has 15 character limit. (To change your password later on, type "newpass" as your password.)
4. Run PASSWORD(); type password
5. Edit any program that you want to be password protected, and find where you want the protection (e.g. beginning, middle, end). Type "password()". Congratulations, you're now *password protected*.
6. The rest is self-explanatory

## VERSIONS

v1.00 (12-15-99)

Initial Public Release (92,92+)

v1.05 (06-20-00)

Fixed Bug When Non-Character Keys Are Pressed

Fixed 89 Graphics

Initial 89 Release

## FUTURE VERSIONS

Cursor

Reset directory for password changes

## CONTACTING ME

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**NOTE:** Please contact me with any problems or suggestions. Use this program at will; pass it around, but please don't edit it or take credit for it. When you give out the program, give the original files.