Industrial Strength Simulation

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News:
Effective 7/4/2019, Spectrum Software is closed. Micro-Cap is now free.

Technical support will be available for at least 90 days via email at Support.

You can download the latest versions of Micro-Cap here: **Download** You can choose either the executable program or the entire installation CD for MC10, MC11, and MC12. If you have an earlier version, download and use MC12. These new versions do not require the security key, so they make Micro-Cap free to the entire engineering community.

Thank you for the honor and privilege of serving you for the last 39 years.

Spectrum Software

Micro-Cap User Downloads

Micro-Cap 10, 11, and 12 are now free and require no key. You can download the full CD or the executable only.

Full CD: Use this option if you are new to Micro-Cap or want a fresh install.

Download the CD and unzip it into a separate folder. Execute the setup.exe program to install the entire program including libraries, sample circuits, and manuals. Make sure you install to a non-write-protected folder. Note that Windows Program Files is a write-protected folder, so install somewhere else.

Executable only: Use this option if you want to retain your old library edits.

Download the ZIP file and copy all its files into your current Micro-Cap folder, replacing the old .EXE and .DLL files. This option is also available from within Micro-Cap at Help menu / Check for Updates. Older versions of Micro-Cap (MC5 through MC9) downloads are available but still require a key.

Program	Version	Full CD	Executable only	Date	User's Guide	Reference Guide	Brochure	Key
Micro-Cap 12	12.2.0.3	CD (58M)	Executable (16M)	11/18/2019	User's Guide (15M)	Reference Guide (15M)	Brochure (6.2M)	NA
Micro-Cap 12 ●	12.2.0.3	CD (58M)	Executable (16M)	11/18/2019	NA	NA	NA	NA
Micro-Cap 11	11.2.0.3	CD (42M)	Executable (15M)	11/18/2019	User's Guide (3.7M)	Reference Guide (8.4M)	Brochure (6.5M)	NA
Micro-Cap 11 ●	11.2.0.3	CD (42M)	Executable (15M)	11/18/2019	NA	NA	NA	NA
Micro-Cap 10	10.2.0.0	CD (28M)	Executable (5.3M)	07/01/2019	User's Guide (3.5M)	Reference Guide (7.8M)	Brochure (6.4M)	NA
Micro-Cap 10 ●	10.2.0.0	CD (28M)	Executable (5.5M)	07/01/2019	User's Guide (7.3M)	Reference Guide (11M)	NA	NA
Micro-Cap 9	9.0.9.2	CD (61M)	Executable (4.2M)	07/27/2016	User's Guide (4.2M)	Reference Guide (6.2M)	Brochure (1.7M)	Requires HASP key
Micro-Cap 8	8.1.4.0	CD (50M)	Executable (2.1M)	03/30/2007	User's Guide (2.2M)	Reference Guide (3.6M)	Brochure (1.2M)	Requires HASP key
Micro-Cap 7	7.2.4	CD (21M)	Executable (1.4M)	11/06/2003	User's Guide (2.2M)	Reference Guide (3.2M)	NA	Requires HASP key

Micro-Cap 6	6.3.3	CD (8.4M)	Executable (1.6M)	03/28/2002	NA	NA	NA	Requires HASP key
Micro-Cap 5	2.1.2	CD (1.0M)	Executable (1.0M)	09/28/1999	NA	NA	NA	Requires HASP key
Micro-Cap 5	1.3	NA	Executable (654K)	06/23/1997	NA	NA	NA	Requires Rainbow key

🔴 Japanese Version

The Micro-Cap manuals and Brochures require the Acrobat Reader in order to read them.

HASP Security Key Driver for Micro-Cap 8 and Micro-Cap 9
Newer Driver: Sentinel_LDK_Run-time_cmd_line.zip
The Haspdinst.exe file present in the ZIP file needs to be run with the command switch '-i'. Click on the Start menu in Windows and select the Run option in the menu. In the Run dialog box, enter the full path (either manually or through the Browse option) for the Haspdinst.exe file. At the end of the string, hit the spacebar, and then type in -i. For example, if the files in the ZIP file were extracted to the path C:\HASP, the Run dialog box should contain a string such as:

C:\HASP\Haspdinst.exe   -i

If Windows has placed double quotes around the path and file name, the -i must be placed outside of the quotes.

This installs the latest security key driver which must be present to run the update.

If this does not work, remove the old driver and then reinstall the new one as follows:

%path%\Haspdinst.exe   -r

This removes the old driver. Then to install the new driver, type:

%path%\Haspdinst.exe   -i

where %path% is the location that the files were extracted to. A message should appear that states the driver has been successfully installed.