

MARK 9 (MRK IX)

VERSION 9.2.0

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Welcome to the **MARK 9** help file. MARK 9 is the next level free assisting software to make your computer easier to use. **JARVIS** is the assisting program inside of the MARK application. We have upgraded and redesigned the features, performance and the experience.

With,

- ✓ New Interface
- ✓ New Features
- ✓ More Efficient
- ✓ More Powerful
- ✓ More Helpful
- ✓ More Options
- ✓ Easier to use
- ✓ With new bug fixes
- ✓ No more typing. Only selecting!

MARK 9 v9.2.0 is an open source community application. It works all the new Windows version Like Windows 8.1, 10 and Windows 11. This Assistant created for make your computer from easier to use.

System Requirements (Recommended)

OS - Windows 8.1 or upper

CPU - 1GHz Pentium IV Processor

RAM - 265MB or upper

New Features

- ✓ JARVIS Voice Package (Only for Windows 10 and 11)
- ✓ Built-In Music Player
- ✓ Automatic File Organizer
- ✓ ZIP File Extractor
- ✓ With Error fixes of MARK 8
- ✓ Familiar commands

Commands

These commands help you to make your computer easier to use. Select a command in the Combo box of the program and hit Enter. (Enter key is now working).

Time - to say the time

Date - to say the date/ day

About You - to identify the Assistant

Version - to say the version of the Assistant

= to do a calculations*¹

SS - to take a screenshot

Facebook - to open the Facebook

Instagram - to open the Instagram

YouTube - to open the YouTube

Stackoverflow - to open the Stackoverflow

Google - to open the Google Search Engine

CPU - to get the usage of the CPU as a percentage

Cores - to count logical CPUs in your PC

RAM Percentage - to get the usage of the RAM as a percentage

Available RAM - to get the available memory of the RAM

Used RAM - to get the used memory of the RAM

Total RAM - to get the total Installed memory of the RAM

Offline - to close the MARK 9 Application

Temperature in - to get the temperature in specific location *2

Pomodoro - to open the Pomodoro Timer*³

Play Song - to play a music

Pause Song - to pause the song

Stop Song - to stop the song

ZIP file Extractor - to extract ZIP files *4

Automatic File Organizer- to organize the folder *5

Shutdown - to Shut down the PC

Restart - to Restart the PC

Log Off - to Logging off from the PC

Lock - to Lock the PC

Hibernate - to Hibernate the PC

Wiki - to search in Wikipedia *6

Video - to play a video

This PC - to open the Windows Explorer

Notepad - to open the Windows Notepad

About Windows - to get the details of the OS

WordPad - to open the Windows WordPad

Management - to open the Windows Management Utility

Programs - to open the Add or Remove Programs

System Info - to get the details of the PC

Command Prompt - to open the Windows Command Prompt

Task Manager - to open the Windows Task Manager

Registry Editor - to open the Windows Registry Editor

System Volume - to open the System Volume Mixer

Services - to open the Windows Services

Restore - to Restore your PC (Opens Restore Utility)

MRT - to open the Windows Malicious Removal tool

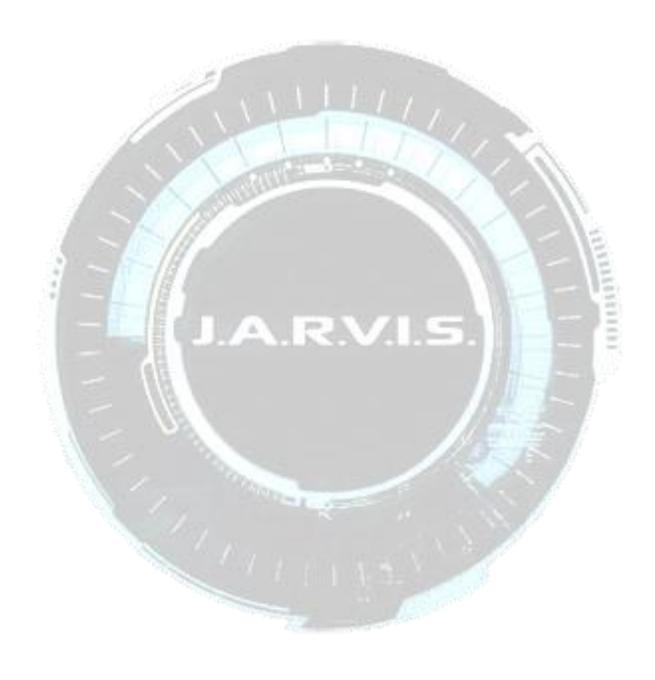
Defrag - to open the Windows Disk Optimizer

Control Panel - to open the Windows Control Panel

Disk Cleanup - to open the Windows Disk Cleanup tool

Character Map - to open the Windows Character Map

diskpart - to open the Windows Diskpart Utility



$*^1 = ($ To solve a sum):

To solve a sum, first you need to select '=' and type the formula you want to calculate. For Example,

$$= 5 * 8$$

*2 Temperature in:

To get the temperature of a specified location, you need to select 'Temperature in' and type the location you want. For example,

Temperature in Galle

*3 Pomodoro Timer:

Pomodoro Timer is the study tool created for the students to work focused.

*4 Zip File Extractor:

With this option, you can extract **ZIP Files** (Not RAR Files) without any other 3rd party application.

*5 Automatic File Organizer:

By using this option, you can organize your important folders nicely.

*6 Searching on Wikipedia:

First, you need to select 'wiki' and type the word you want to search in Wikipedia.

For Example,

wiki Artificial Intelligence

Note: Some words might not be worked!

Keep enjoying, Keep fun and do more works with MARK 9

If you faced to any trouble, you can contact the programmer of the MARK 9.

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GitHub - https://github.com/DasunNethsara-04/

Stackoverflow - https://stackoverflow.com/users/18193670/dasun-

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