

Adobe ARM - AdobeARM.exe - Program Information

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- **This is a valid program but it is not required to run on startup.**

This program is not required to start automatically as you can run it when you need to. It is advised that you disable this program so that it does not take up necessary resources. The following information is a brief description of what is known about this file. If you require further assistance for this file, feel free to ask about in the [forums](#).

- Name

Adobe ARM

- Filename

AdobeARM.exe

- Command

"C:\Program Files\Common Files\Adobe\ARM\1.0\AdobeARM.exe"

- Description

Adobe Arm, otherwise known as Adobe Reader and Acrobat Manager, is an autoupdate utility that notifies you, downloads, and installs new updates for these products. If you install these updates manually then you do not need this program to start up automatically.

- File Location

%ProgramFiles%\Common Files\Adobe\ARM\1.0\AdobeARM.exe

- Startup Type

This startup entry is started automatically from a Run, RunOnce, RunServices, or RunServicesOnce entry in the registry.

- HijackThis Category

- Note

%ProgramFiles% refers to the Program Files folder. The path to this folder is C:\Program Files\ or C:\Program Files (X86)\ depending on whether the version of Windows or the program being installed is 32-bit or 64-bit.

- This entry has been requested 653,610 times.

Disclaimer

It is assumed that users are familiar with the operating system they are using and comfortable with making the suggested changes. BleepingComputer.com will not be held responsible if changes you make cause a system failure.

This is **NOT** a list of tasks/processes taken from **Task Manager** or the **Close Program** window (**CTRL+ALT+DEL**) but a list of startup applications, although you will find some of them listed via this method. Pressing CTRL+ALT+DEL identifies programs that are currently running - not necessarily at startup. Therefore, before ending a task/process via CTRL+ALT+DEL just because it has an "X" recommendation, please check whether it's in MSCONFIG or the registry first. An example would be "svchost.exe" - which doesn't appear in either under normal conditions but does via CTRL+ALT+DEL. If in doubt, don't do anything.

Source: <https://www.bleepingcomputer.com/startups/AdobeARM.exe-25493.html>