

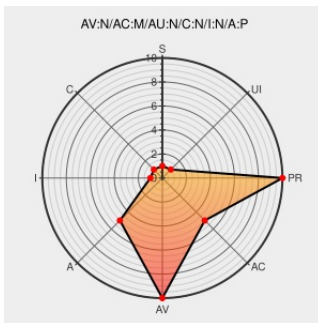


CVE-2013-3672

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CVE-2013-3672

[Source: Mitre](#)[Source: NIST](#)[CVE.ORG](#)[Print: PDF](#) 

Certain versions of [Ffmpeg](#) from [Ffmpeg](#) contain the following vulnerability:

The `mm_decode_inter` function in `mmvideo.c` in `libavcodec` in `FFmpeg` before 1.2.1 does not validate the relationship between a horizontal coordinate and a width value, which allows remote attackers to cause a denial of service (out-of-bounds array access and application crash) via crafted American Laser Games (ALG) MM Video data.

CVE-2013-3672 has been assigned by [M](#) cve@mitre.org to track the vulnerability

CVSS2 Score: **4.3 - MEDIUM**

Access
Vector

NETWORK

Access
Complexity

MEDIUM

Authentication

NONE

Confidentiality
Impact

NONE

Integrity
Impact

NONE

Availability
Impact

PARTIAL

CVE References

Description

Tags

Link

FFmpeg Security

[ffmpeg.org](#)
[text/html](#)

CONFIRM ffmpeg.org/security.html

Support / Security / Advisories //
MDVSA-2014:227 | Mandriva

[www.mandriva.com](#)
[text/html](#)

MANDRIVA MDVSA-2014:227

git.videolan.org Git - ffmpeg.git/commit

[Patch](#)
[git.videolan.org](#)
[text/xml](#)

CONFIRM git.videolan.org/?p=ffmpeg.git;a=commit;h=7fa6db2545643efb4fe2e0bb501fa50af35a6330

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There are currently no QIDs associated with this CVE

Known Affected Configurations (CPE V2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Ffmpeg	Ffmpeg	All	All	All	All
cpe:2.3:a:ffmpeg:ffmpeg:*:*:*:*:*:						

No vendor comments have been submitted for this CVE

← Previous ID

Next ID→