



# CVE-2020-14152

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## Summary

<b>CVE</b>	CVE-2020-14152
<b>State</b>	PUBLIC
<b>Assigner</b>	cve@mitre.org
<b>Source Priority</b>	CVE Program / NVD first with legacy fallback
<b>Published</b>	2020-06-15 17:15:00 UTC
<b>Updated</b>	2023-02-27 18:17:00 UTC
<b>Description</b>	In IJG JPEG (aka libjpeg) before 9d, jpeg_mem_available() in jmemnobs.c in djpeg does not honor the max_memory_to_us

## Risk And Classification

**Problem Types:** CWE-400

## NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Operating System	Debian	Debian Linux	9.0	All	All	All
Application	ljpg	Libjpeg	All	All	All	All
Application	ljpg	Libjpeg	All	All	All	All

## References

### Reference

[SECURITY] [DLA 2302-1] libjpeg-turbo security update

[www.ijg.org/files/jpegsrc.v9d.tar.gz](http://www.ijg.org/files/jpegsrc.v9d.tar.gz)

727908 – (CVE-2020-14151, CVE-2020-14152, CVE-2020-14153) <media-libs/jpeg-9d: Multiple vulnerabilities (CVE-2020-{14151,14152,14153})>

CVE Program record

NVD vulnerability detail

No vendor comments have been submitted for this CVE.

## Legacy QID Mappings

670638 EulerOS Security Update for libjpeg-turbo (EulerOS-SA-2021-2396)

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