



# Qualcomm Multiple Chipsets Use of Out-of-Range Pointer Offset Vulnerability

[MITRE](#)[NVD](#)[CVE.ORG](#)[Print: PDF](#)

## Summary

<b>CVE</b>	CVE-2023-33106
<b>State</b>	RESERVED
<b>Assigner</b>	cve@mitre.org
<b>Source Priority</b>	CVE Program / NVD first with legacy fallback
<b>Published</b>	2023-12-05 03:15:00 UTC
<b>Updated</b>	2023-12-05 13:51:00 UTC
<b>Description</b>	Multiple Qualcomm chipsets contain a use of out-of-range pointer offset vulnerability due to memory corruption in Graphics

## Risk And Classification

**EPSS:** 0.001700000 probability, percentile 0.381420000 (date 2026-04-01)

**CISA KEY:** Listed on 2023-12-05; due 2023-12-26; ransomware use Unknown

## CISA Known Exploited Vulnerability

<b>Vendor</b>	Qualcomm
<b>Product</b>	Multiple Chipsets
<b>Name</b>	Qualcomm Multiple Chipsets Use of Out-of-Range Pointer Offset Vulnerability
<b>Required Action</b>	Apply remediations or mitigations per vendor instructions or discontinue use of the product if remediation or mitigations are unavailable.
<b>Notes</b>	This vulnerability affects a common open-source component, third-party library, or a protocol used by different products. Please check with specific vendors for information on patching status. For more information, please see: <a href="https://git.codelinaro.org/clo/la/kernel/msm-4.19/-/commit/1e46e81dbeb69aafd5842ce779f07e617680fd58">https://git.codelinaro.org/clo/la/kernel/msm-4.19/-/commit/1e46e81dbeb69aafd5842ce779f07e617680fd58</a> ; <a href="https://nvd.nist.gov/vuln/detail/CVE-2023-33106">https://nvd.nist.gov/vuln/detail/CVE-2023-33106</a>

There are no known software configurations currently associated with this CVE in NVD or the CVE Program record.

## References

Reference	Source	Link	Tags
<a href="http://www.qualcomm.com/company/product-security/bulletins/december-2023-bulletin">www.qualcomm.com/company/product-security/bulletins/december-2023-bulletin</a>		<a href="http://www.qualcomm.com">www.qualcomm.com</a>	
CVE Program record	CVE.ORG	<a href="http://www.cve.org">www.cve.org</a>	canonical
NVD vulnerability detail	NVD	<a href="http://nvd.nist.gov">nvd.nist.gov</a>	canonical, analysis

No vendor comments have been submitted for this CVE.

### Legacy QID Mappings

[610519](#) Google Android November 2023 Security Patch Missing for Samsung

[610527](#) Google Android Devices December 2023 Security Patch Missing

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