



# net: usb: kalmia: validate USB endpoints

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## Summary

<b>CVE</b>	CVE-2026-23365
<b>State</b>	PUBLISHED
<b>Assigner</b>	Linux
<b>Source Priority</b>	CVE Program / NVD first with legacy fallback
<b>Published</b>	2026-03-25 11:16:35 UTC
<b>Updated</b>	2026-04-18 09:16:21 UTC
<b>Description</b>	In the Linux kernel, the following vulnerability has been resolved: net: usb: kalmia: validate USB endpoints The kalmia drive

## Risk And Classification

**EPSS:** 0.000320000 probability, percentile 0.090980000 (date 2026-04-18)

## Vendor Declared Affected Products

Source	Vendor	Product	Version
CNA	Linux	Linux	affected d40261236e8e278cb1936cb5e934262971692b10 ff675bc5b3e8c356f9d993d65d0bae6ed0dc7459 gi
CNA	Linux	Linux	affected d40261236e8e278cb1936cb5e934262971692b10 185050b47df3d41e49f20ad01beea2e7b9cddaa7 g
CNA	Linux	Linux	affected d40261236e8e278cb1936cb5e934262971692b10 28a380bfa5bc7f6a9380b85e8eab919ee6ac1701 g
CNA	Linux	Linux	affected d40261236e8e278cb1936cb5e934262971692b10 12c0243de0aee0ab27cc00932fd5edae65c1e3a2 c
CNA	Linux	Linux	affected d40261236e8e278cb1936cb5e934262971692b10 51c20ea5f1555a984c041b0dbf56f00d41b9e652 gi
CNA	Linux	Linux	affected d40261236e8e278cb1936cb5e934262971692b10 011684cd18349aa4c52167c8ac37a0524169f48c g
CNA	Linux	Linux	affected d40261236e8e278cb1936cb5e934262971692b10 7bfd1a0be4caec3263753d567678451cef73a85 g
CNA	Linux	Linux	affected d40261236e8e278cb1936cb5e934262971692b10 c58b6c29a4c9b8125e8ad3bca0637e00b71e2693
CNA	Linux	Linux	affected 3.0
CNA	Linux	Linux	unaffected 3.0 semver
CNA	Linux	Linux	unaffected 5.10.253 5.10.* semver
CNA	Linux	Linux	unaffected 5.15.203 5.15.* semver
CNA	Linux	Linux	unaffected 6.1.167 6.1.* semver
CNA	Linux	Linux	unaffected 6.6.130 6.6.* semver
CNA	Linux	Linux	unaffected 6.12.77 6.12.* semver
CNA	Linux	Linux	unaffected 6.18.17 6.18.* semver
CNA	Linux	Linux	unaffected 6.19.7 6.19.* semver

## References

Reference	Source	Link	Tags
<a href="https://git.kernel.org/stable/c/ff675bc5b3e8c356f9d993d65d0bae6ed0dc7459">git.kernel.org/stable/c/ff675bc5b3e8c356f9d993d65d0bae6ed0dc7459</a>	416baaa9-dc9f-4396-8d5f-8c081fb06d67	<a href="https://git.kernel.org">git.kernel.org</a>	
<a href="https://git.kernel.org/stable/c/011684cd18349aa4c52167c8ac37a0524169f48c">git.kernel.org/stable/c/011684cd18349aa4c52167c8ac37a0524169f48c</a>	416baaa9-dc9f-4396-8d5f-8c081fb06d67	<a href="https://git.kernel.org">git.kernel.org</a>	
<a href="https://git.kernel.org/stable/c/12c0243de0aee0ab27cc00932fd5edae65c1e3a2">git.kernel.org/stable/c/12c0243de0aee0ab27cc00932fd5edae65c1e3a2</a>	416baaa9-dc9f-4396-8d5f-8c081fb06d67	<a href="https://git.kernel.org">git.kernel.org</a>	
<a href="https://git.kernel.org/stable/c/51c20ea5f1555a984c041b0dbf56f00d41b9e652">git.kernel.org/stable/c/51c20ea5f1555a984c041b0dbf56f00d41b9e652</a>	416baaa9-dc9f-4396-8d5f-8c081fb06d67	<a href="https://git.kernel.org">git.kernel.org</a>	
<a href="https://git.kernel.org/stable/c/185050b47df3d41e49f20ad01beea2e7b9cddaa7">git.kernel.org/stable/c/185050b47df3d41e49f20ad01beea2e7b9cddaa7</a>	416baaa9-dc9f-4396-8d5f-8c081fb06d67	<a href="https://git.kernel.org">git.kernel.org</a>	
<a href="https://git.kernel.org/stable/c/28a380bfa5bc7f6a9380b85e8eab919ee6ac1701">git.kernel.org/stable/c/28a380bfa5bc7f6a9380b85e8eab919ee6ac1701</a>	416baaa9-dc9f-4396-8d5f-8c081fb06d67	<a href="https://git.kernel.org">git.kernel.org</a>	
<a href="https://git.kernel.org/stable/c/7bfda1a0be4caec3263753d567678451cef73a85">git.kernel.org/stable/c/7bfda1a0be4caec3263753d567678451cef73a85</a>	416baaa9-dc9f-4396-8d5f-8c081fb06d67	<a href="https://git.kernel.org">git.kernel.org</a>	
<a href="https://git.kernel.org/stable/c/c58b6c29a4c9b8125e8ad3bca0637e00b71e2693">git.kernel.org/stable/c/c58b6c29a4c9b8125e8ad3bca0637e00b71e2693</a>	416baaa9-dc9f-4396-8d5f-8c081fb06d67	<a href="https://git.kernel.org">git.kernel.org</a>	
CVE Program record	CVE.ORG	<a href="https://www.cve.org">www.cve.org</a>	canonic
NVD vulnerability detail	NVD	<a href="https://nvd.nist.gov">nvd.nist.gov</a>	canonic

No vendor comments have been submitted for this CVE.

There are currently no legacy QID mappings associated with this CVE.

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