



# CVE-2022-31898

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

## Summary

|                        |  |
|------------------------|--|
| <b>CVE</b>             | CVE-2022-31898   |
| <b>State</b>           | PUBLIC   |
| <b>Assigner</b>        | cve@mitre.org  |
| <b>Source Priority</b> | CVE Program / NVD first with legacy fallback   |
| <b>Published</b>       | 2022-10-27 18:15:00 UTC  |
| <b>Updated</b>         | 2022-11-01 12:56:00 UTC  |
| <b>Description</b>     | gl-inet GL-MT300N-V2 Mango v3.212 and GL-AX1800 Flint v3.214 were discovered to contain multiple command injection |

## Risk And Classification

### Problem Types: CWE-78

## NVD Known Affected Configurations (CPE 2.3)

| Type             | Vendor                  | Product                               | Version | Update | Edition | Language |
|------------------|-------------------------|---------------------------------------|---------|--------|---------|----------|
| Hardware         | <a href="#">Gl-inet</a> | <a href="#">Gl-ax1800</a>             | -       | All    | All     | All      |
| Operating System | <a href="#">Gl-inet</a> | <a href="#">Gl-ax1800 Firmware</a>    | 3.214   | All    | All     | All      |
| Hardware         | <a href="#">Gl-inet</a> | <a href="#">Gl-mt300n-v2</a>          | -       | All    | All     | All      |
| Operating System | <a href="#">Gl-inet</a> | <a href="#">Gl-mt300n-v2 Firmware</a> | 3.212   | All    | All     | All      |

## References

| Reference   | Source  | Link                         | Tags                |
|---|---------|------------------------------|---------------------|
| <a href="#">GL.iNET MT300N-V2 Vulnerabilities and Hardware Teardown</a> | MISC    | <a href="#">boschko.ca</a>   |                     |
| <a href="#">CVE Program record</a>                                      | CVE.ORG | <a href="#">www.cve.org</a>  | canonical           |
| <a href="#">NVD vulnerability detail</a>                                | NVD     | <a href="#">nvd.nist.gov</a> | canonical, analysis |

No vendor comments have been submitted for this CVE.

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

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