



# CVE-2010-2349

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## CVE-2010-2349

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

Certain versions of [H264webcam](#) from [Timhillone](#) contain the following vulnerability:

H264WebCam 3.7 allows remote attackers to cause a denial of service (crash) via a long URI in a GET request, which triggers a NULL pointer dereference. NOTE: some of these details are obtained from third party information.

CVE-2010-2349 has been assigned by [M](#) [cve@mitre.org](mailto:cve@mitre.org) to track the vulnerability

CVSS2 Score: **5 - MEDIUM**

Access  
Vector

**NETWORK**

Access  
Complexity

**LOW**

Authentication

**NONE**

Confidentiality  
Impact

**NONE**

Integrity  
Impact

**NONE**

Availability  
Impact

**PARTIAL**

## CVE References

Description

Tags

Link

H264WebCam HTTP Request Parsing Denial of Service - Advisories - Community

[Vendor Advisory](#)  
[web.archive.org](#)  
[text/html](#)

[X SECUNIA 40299](#)

H264WebCam Boundary Condition Error

[Exploit](#)  
[www.exploit-db.com](#)  
[Proof of Concept](#)  
[text/html](#)

[EXPLOIT-DB 13920](#)

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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                                    | <a href="#">Timhillone</a> | <a href="#">H264webcam</a> | 3.7     | All    | All     | All      |
| Application                                    | <a href="#">Timhillone</a> | <a href="#">H264webcam</a> | 3.7     | All    | All     | All      |
| cpe:2.3:a:timhillone:h264webcam:3.7:*:*:*:*:*: |                            |                            |         |        |         |          |
| cpe:2.3:a:timhillone:h264webcam:3.7:*:*:*:*:*: |                            |                            |         |        |         |          |

No vendor comments have been submitted for this CVE

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