

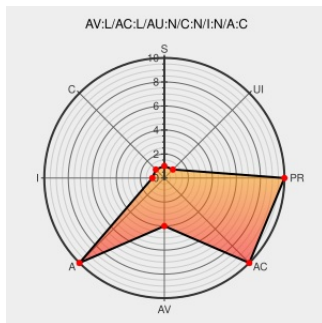


CVE-2006-1068

Published on: 03/07/2006 12:00:00 AM UTC

Last Modified on: 03/23/2021 11:25:00 PM UTC

CVE-2006-1068

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

Certain versions of [Netgear Router](#) from [Netgear](#) contain the following vulnerability:

Netgear 614 and 624 routers, possibly running VXWorks, allow remote attackers to cause a denial of service by sending a malformed DCC SEND string to an IRC channel, which causes an IRC connection reset, possibly related to the masquerading code for NAT environments, and as demonstrated via (1) a DCC SEND with a single long argument, or (2) a DCC SEND with IP, port, and filesize arguments with a 0 value.

CVE-2006-1068 has been assigned by [M](#) cve@mitre.org to track the vulnerability

CVSS2 Score: **4.9 - MEDIUM**

Access Vector	Access Complexity	Authentication
LOCAL	LOW	NONE
Confidentiality Impact	Integrity Impact	Availability Impact
NONE	NONE	COMPLETE

CVE References

Description	Tags	Link
yet another irc related bug - netgear edition - HM2K	Exploit www.hm2k.org text/html	MISC www.hm2k.org/news/1141413208.html
SecurityFocus	www.securityfocus.com text/html	BUGTRAQ 20060304 Various router DoS
Multiple Router Vendor Remote IRC Denial Of Service Vulnerability	cve.report (archive) text/html	BID 16954
SecurityFocus	www.securityfocus.com text/html	BUGTRAQ 20060303 linksys router + irc DoS
SecurityFocus	www.securityfocus.com	BUGTRAQ 20060306 RE: linksys router +

[text/html](#)[irc DoS](#)

IBM X-Force Exchange

[exchange.xforce.ibmcloud.com](#)[text/html](#)[XF multiple-vendor-dccsend-dos\(25230\)](#)

SecurityFocus

[Vendor Advisory](#)[www.securityfocus.com](#)[text/html](#)[BUGTRAQ 20060306 Re: linksys router + irc DoS](#)

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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
Hardware  	Netgear	Netgear Router	All	All	All	All
Hardware  	Netgear	Netgear Router	All	All	All	All
cpe:2.3:h:netgear:netgear_router:*****:						
cpe:2.3:h:netgear:netgear_router:*****:						

No vendor comments have been submitted for this CVE

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