



# CVE-2011-4500

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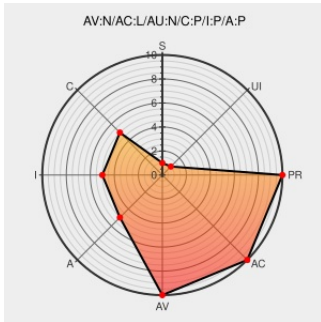
## CVE-2011-4500

[Source: Mitre](#)

[Source: NIST](#)

[CVE.ORG](#)

[Print: PDF](#)



Certain versions of [Linksys Wrt54gx Router Firmware](#) from [Cisco](#) contain the following vulnerability:

The UPnP IGD implementation on the Cisco Linksys WRT54GX with firmware 2.00.05, when UPnP is enabled, configures the SOAP server to listen on the WAN port, which allows remote attackers to administer the firewall via SOAP requests.

CVE-2011-4500 has been assigned by [M](#) [cve@mitre.org](mailto:cve@mitre.org) to track the vulnerability

CVSS2 Score: **7.5 - HIGH**

**Access Vector**

**Access Complexity**

**Authentication**

**NETWORK**

**LOW**

**NONE**

**Confidentiality Impact**

**Integrity Impact**

**Availability Impact**

**PARTIAL**

**PARTIAL**

**PARTIAL**

## CVE References

**Description**

**Tags**

**Link**

US-CERT Vulnerability Note VU#357851 - UPnP requests accepted over router WAN interfaces

[US Government Resource](#)  
[www.kb.cert.org](http://www.kb.cert.org)  
text/html

[CERT-VN VU#357851](#)

UPnP Hacks: Vulnerable UPnP IGD devices



[www.upnp-hacks.org](http://www.upnp-hacks.org)  
text/html

[MISC www.upnp-hacks.org/devices.html](http://www.upnp-hacks.org/devices.html)

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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	Cisco	<a href="#">Linksys Wrt54gx Router Firmware</a>	2.00.05	All	All	All
Application	Cisco	<a href="#">Linksys Wrt54gx Router Firmware</a>	2.00.05	All	All	All
Hardware 	<a href="#">Linksys</a>	<a href="#">Wrt54gx</a>	2.0	All	All	All
Hardware 	<a href="#">Linksys</a>	<a href="#">Wrt54gx</a>	2.0	All	All	All
<code>cpe:2.3:a:cisco:linksys_wrt54gx_router_firmware:2.00.05:*****:*</code>						
<code>cpe:2.3:a:cisco:linksys_wrt54gx_router_firmware:2.00.05:*****:*</code>						
<code>cpe:2.3:h:linksys:wrt54gx:2.0:*****:*</code>						
<code>cpe:2.3:h:linksys:wrt54gx:2.0:*****:*</code>						

No vendor comments have been submitted for this CVE

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