

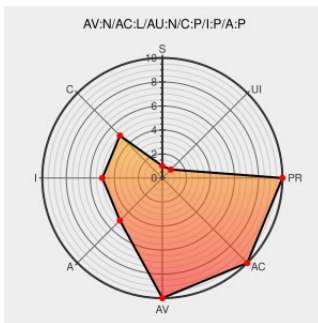


CVE-2012-1806

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CVE-2012-1806

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

Certain versions of [H0-ecom](#) from [Koyo](#) contain the following vulnerability:

The ECOM Ethernet module in Koyo H0-ECOM, H0-ECOM100, H2-ECOM, H2-ECOM-F, H2-ECOM100, H4-ECOM, H4-ECOM-F, and H4-ECOM100 supports a maximum password length of 8 bytes, which makes it easier for remote attackers to obtain access via a brute-force attack.

CVE-2012-1806 has been assigned by cert@cert.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

404 - File Not Found | CISA

[US Government Resource](#)

[www.us-cert.gov](#)

[application/pdf](#)

[Inactive Link](#) **Not Archived**

[MISC www.us-cert.gov/control_systems/pdf/ICSA-12-102-02.pdf](#)

IBM X-Force Exchange

[exchange.xforce.ibmcloud.com](#)

[text/html](#)

[XF koyo-ecom-unauth-access\(74876\)](#)

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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	Koyo	H0-ecom	All	All	All	All
Application	Koyo	H0-ecom	All	All	All	All
Application	Koyo	H0-ecom100	All	All	All	All
Application	Koyo	H0-ecom100	All	All	All	All
Application	Koyo	H2-ecom	All	All	All	All
Application	Koyo	H2-ecom	All	All	All	All
Application	Koyo	H2-ecom-f	All	All	All	All
Application	Koyo	H2-ecom-f	All	All	All	All
Application	Koyo	H2-ecom100	All	All	All	All
Application	Koyo	H2-ecom100	All	All	All	All
Application	Koyo	H4-ecom	All	All	All	All
Application	Koyo	H4-ecom	All	All	All	All
Application	Koyo	H4-ecom-f	All	All	All	All
Application	Koyo	H4-ecom-f	All	All	All	All
Application	Koyo	H4-ecom100	All	All	All	All
Application	Koyo	H4-ecom100	All	All	All	All
cpe:2.3:a:koyo:h0-ecom:*.*.*.*.*.*.*.*:						
cpe:2.3:a:koyo:h0-ecom:*.*.*.*.*.*.*.*:						
cpe:2.3:a:koyo:h0-ecom100:*.*.*.*.*.*.*.*:						
cpe:2.3:a:koyo:h0-ecom100:*.*.*.*.*.*.*.*:						
cpe:2.3:a:koyo:h2-ecom:*.*.*.*.*.*.*.*:						
cpe:2.3:a:koyo:h2-ecom:*.*.*.*.*.*.*.*:						
cpe:2.3:a:koyo:h2-ecom-f:*.*.*.*.*.*.*.*:						
cpe:2.3:a:koyo:h2-ecom-f:*.*.*.*.*.*.*.*:						
cpe:2.3:a:koyo:h2-ecom100:*.*.*.*.*.*.*.*:						
cpe:2.3:a:koyo:h2-ecom100:*.*.*.*.*.*.*.*:						
cpe:2.3:a:koyo:h4-ecom:*.*.*.*.*.*.*.*:						
cpe:2.3:a:koyo:h4-ecom:*.*.*.*.*.*.*.*:						
cpe:2.3:a:koyo:h4-ecom-f:*.*.*.*.*.*.*.*:						
cpe:2.3:a:koyo:h4-ecom-f:*.*.*.*.*.*.*.*:						
cpe:2.3:a:koyo:h4-ecom100:*.*.*.*.*.*.*.*:						
cpe:2.3:a:koyo:h4-ecom100:*.*.*.*.*.*.*.*:						

cpe:2.3:a:koyo:n4-ecom-t:*****:
cpe:2.3:a:koyo:h4-ecom-f:*****:
cpe:2.3:a:koyo:h4-ecom100:*****:
cpe:2.3:a:koyo:h4-ecom100:*****:

No vendor comments have been submitted for this CVE

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