



CVE-2006-6396

- MITRE
- NVD
- CVE.ORG
- JSON API
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Summary

CVE	CVE-2006-6396
State	PUBLISHED
Assigner	mitre
Source Priority	CVE Program / NVD first with legacy fallback
Published	2006-12-08 01:28:00 UTC
Updated	2026-04-23 00:35:47 UTC
Description	Stack-based buffer overflow in BlazeVideo HDTV Player 2.1, and possibly earlier, allows remote attackers to execute arbitrary code with root privileges via a crafted FLV file. The vulnerability exists in the FLV file format, which is a container format for video and audio data. The vulnerability is located in the FLV file format, which is a container format for video and audio data. The vulnerability is located in the FLV file format, which is a container format for video and audio data.

Risk And Classification

Primary CVSS: v2.0 7.5 from nvd@nist.gov

AV:N/AC:L/Au:N/C:P/I:P/A:P

Problem Types: CWE-119 | n/a

CVSS v2.0 Breakdown

Access Vector

Network

Access Complexity

Low

Authentication

None

Confidentiality

Partial

Integrity

Partial

Availability

Partial

AV:N/AC:L/Au:N/C:P/I:P/A:P

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Blazevideo	Hdtv Player	3.5	All	All	All

Application	Blazevideo	Hdtv Player	All	All	All	All
Vendor Declared Affected Products						
Source	Vendor	Product	Version	Platforms		
CNA	Na	N/a	affected n/a	Not specified		
References						
Reference				Source	Link	
BlazeVideo HDTV Player 2.1 - '.PLF' Local Buffer Overflow - Windows local Exploit				af854a3a-2127-422b-91ae-364da2661108	www	
BlazeVideo HDTV PLF Stack Buffer Overflow Vulnerability				af854a3a-2127-422b-91ae-364da2661108	www	
BlazeVideo HDTV Player PLF Parsing Buffer Overflow Vulnerability - Advisories - Secunia				af854a3a-2127-422b-91ae-364da2661108	sec	
BlazeVideo HDTV Player PLF File Stack Buffer Overflow Vulnerability				af854a3a-2127-422b-91ae-364da2661108	www	
CVE Program record				CVE.ORG	www	
NVD vulnerability detail				NVD	nvd	
No vendor comments have been submitted for this CVE.						
There are currently no legacy QID mappings associated with this CVE.						