



CVE-2006-0025

- MITRE
- NVD
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Summary	
CVE	CVE-2006-0025
State	PUBLISHED
Assigner	microsoft
Source Priority	CVE Program / NVD first with legacy fallback
Published	2006-06-13 19:06:00 UTC
Updated	2025-04-03 01:03:51 UTC
Description	Stack-based buffer overflow in Microsoft Windows Media Player 9 and 10 allows remote attackers to execute arbitrary code

Risk And Classification	
Primary CVSS:	v2.0 9.3 from nvd@nist.gov
	AV:N/AC:M/Au:N/C:C/I:C/A:C
EPSS:	0.647930000 probability, percentile 0.984700000 (date 2026-04-20)
Problem Types:	CWE-119 n/a

CVSS v2.0 Breakdown	
Access Vector	Network
Access Complexity	Medium
Authentication	None
Confidentiality	Complete
Integrity	Complete
Availability	Complete
	AV:N/AC:M/Au:N/C:C/I:C/A:C

NVD Known Affected Configurations (CPE 2.3)						
Type	Vendor	Product	Version	Update	Edition	Language

Application	Microsoft	Windows Media Player	10	All	All	All
Application	Microsoft	Windows Media Player	9	All	All	All
Vendor Declared Affected Products						
Source	Vendor	Product	Version	Platforms		
CNA	Na	N/a	affected n/a	Not specified		
References						
Reference						
Webmail : Solution de messagerie professionnelle - OVHcloud- OVH						
Repository / Oval Repository						
SecurityTracker.com Archives - Windows Media Player Buffer Overflow in Rendering PNG Images Lets Remote Users Execute Arbitrary Code						
Public Advisory: 06.13.06 // iDefense Labs						
Microsoft Security Bulletin MS06-024 - Critical Microsoft Docs						
Windows Media Player PNG Processing Buffer Overflow - Advisories - Secunia						
US-CERT Vulnerability Note VU#608020						
Repository / Oval Repository						
Repository / Oval Repository						
Repository / Oval Repository						
Repository / Oval Repository						
Microsoft Windows Media Player Malformed PNG Remote Code Execution Vulnerability						
US-CERT Technical Cyber Security Alert TA06-164A -- Microsoft Windows, Internet Explorer, Media Player, Word, PowerPoint, and Exchange						
IBM X-Force Exchange						
www.osvdb.org/26430						
Repository / Oval Repository						
CVE Program record						
NVD vulnerability detail						
No vendor comments have been submitted for this CVE.						
There are currently no legacy QID mappings associated with this CVE.						

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