



CVE-2022-38694

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

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There are currently no references associated with this CVE

There are currently no QIDs associated with this CVE

Exploit/POC from Github

unlock bootloader for theoretically ALL unisoc ud710 and ums512 model

There are no known software configurations (CPEs) currently associated with this CVE

No vendor comments have been submitted for this CVE

Social Mentions

Source	Title	Posted (UTC)
@hack_git	CVE-2022-38694 An attacker with physical access to the device can overwrite a function pointer somewhere in the Bo... twitter.com/i/web/status/1...	2023-06-16 12:15:05
@ksg93rd	#exploit 1. CVE-2023-32571: Dynamic Linq Injection RCE Vulnerability research.nccgroup.com/2023/06/13/dyn... 2. CVE-2022-38694: Un... twitter.com/i/web/status/1...	2023-06-16 12:19:18
@OWNGER_HACK	CVE-2022-38694 An attacker with physical access to the device can overwrite a function pointer somewhere in the Bo... twitter.com/i/web/status/1...	2023-06-17 12:51:25
@OWNGER_HACK	CVE-2022-38694 An attacker with physical access to the device can overwrite a function pointer somewhere in the Bo... twitter.com/i/web/status/1...	2023-06-27 08:05:59
/r/eink	I have rooted my Hisense Q5!	2023-07-24 13:35:23
/r/eink	Hisense A7 Rooting Help?	2023-08-18 17:32:26
/r/eink	Hisense A7(CC) Full Google Rooting Guide	2023-08-19 20:21:01

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