

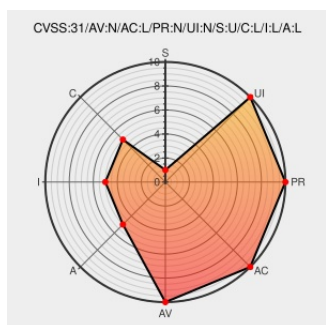


CVE-2022-43989

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CVE-2022-43989

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

Certain versions of [Sim2000-2p04g10](#) from [Sick](#) contain the following vulnerability:

Password recovery vulnerability in SICK SIM2x00 (ARM) Partnumber 1092673 and 1081902 with firmware version < 1.2.0 allows an unprivileged remote attacker to gain access to the userlevel defined as RecoverableUserLevel by invoking the password recovery mechanism method. This leads to an increase in their privileges on the

system and thereby affecting the confidentiality integrity and availability of the system. An attacker can expect repeatable success by exploiting the vulnerability. The recommended solution is to update the firmware to a version >= 1.2.0 as soon as possible (available in SICK Support Portal).

CVE-2022-43989 has been assigned by [psirt@sick.de](#) to track the vulnerability - currently rated as **HIGH** severity.

CVSS3 Score: **7.3 - HIGH**

Attack Vector	Attack Complexity	Privileges Required	User Interaction
NETWORK	LOW	NONE	NONE
Scope	Confidentiality Impact	Integrity Impact	Availability Impact
UNCHANGED	LOW	LOW	LOW

CVE References

Description	Tags	Link
The SICK Product Security Incident Response Team (SICK PSIRT) SICK	sick.com text/html	S MISC sick.com/psirt

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