CVE-2022-3007

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Certain versions of Syska SW100 Smartwatch from Syska Led Lights Pvt Ltd contain the following vulnerability:

** UNSUPPPORTED WHEN ASSIGNED ** The vulnerability exists in Syska SW100 Smartwatch due to an improper implementation and/or configuration of Nordic Device Firmware Update (DFU) which is used for performing Over-The-Air (OTA) firmware updates on the Bluetooth Low Energy (BLE) devices. An unauthenticated attacker could exploit this vulnerability by setting arbitrary values to handle on the vulnerable device over Bluetooth. Successful exploitation of this vulnerability could allow the attacker to perform firmware update, device reboot or data manipulation on the target device.

CVE-2022-3007 has been assigned by vdisclose@cert-in.org.in to track the vulnerability

Affected Vendor/Software: **Syska Led Lights Pvt Ltd** - **Syska SW100 Smartwatch** version **<= V2**

CVE References

Description	Tags	Link
Cert-In - Home Page	www.cert-in.org.in text/html	MISC www.cert-in.org.in/s2cMainServlet?pageid=PUBVLNOTES01&VLCODE=CIVN-2023-0333

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There are currently no QIDs associated with this CVE

Known Affected Software

Vendor	Product	Version
Syska Led Lights Pvt Ltd	Syska_SW100_Smartwatch	<= V2

No vendor comments have been submitted for this CVE

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Next ID→

CVE.report and Source URL Uptime Status status.cve.report