

## Product Security Advisory

**2025T001****Several vulnerabilities in third party component Wibu Key****Affected Products**

Product Name	Versions
All	All versions including and before v45

**Vulnerability details**

On November 13<sup>th</sup> 2025, several vulnerabilities were reported by Wibu Systems that may cause privilege escalation and denial of service. For further details check Wibu Systems provided documentation on the issue ([here](#) and [here](#)). **A fix is available** (see “Remediation” below).

Technical details:

- CVSS v3.1 base score: 8.8
- CVSS v3.1 vector: CVSS:3.1/AV:L/AC:L/PR:L/UI:N/S:C/C:H/I:H/A:H
- Severity: high

**Remediation**

**The remediation instructions below must be followed in all computers with Lantek software installed.**

**Recommended fixing approach.** To fix the vulnerability **update the Wibu Systems driver to version 6.71 or later**. To do so, download the driver

from the Wibu Systems download page [here](#) and restart the computer afterwards.

Alternatively, install an updated version of Lantek software available in the following links (important, do not reuse installers you may have downloaded previously):

<a href="#">v45 SP1 METAL</a>	<a href="#">METAL MTB SAPPHIRE</a>	<a href="#">V2022 SP1 SHARP</a>
<a href="#">v45 SP1 FACTORY</a>	<a href="#">v43 SP2 METAL</a>	<a href="#">V2021 SP1 METAL</a>
<a href="#">v44 SP1 METAL</a>	<a href="#">v43 SP2 SHARP</a>	<a href="#">V2021 SP1 FACTORY</a>
<a href="#">v44 SP1 FACTORY</a>	<a href="#">V2022 SP1 METAL</a>	<a href="#">V2021 SP1 SHARP</a>
<a href="#">v44 SP1 SHARP</a>	<a href="#">V2022 SP1 FACTORY</a>	<a href="#">V2020 SP1 METAL</a>
<a href="#">v43 SP2 FACTORY</a>		

## Additional notes

- The vulnerability, as stated by Wibu Systems, **cannot** be exploited remotely. A malicious user needs to have local access to the computer to be able to exploit it successfully.
- As best practice, **we recommend always downloading the latest installers**. If you downloaded one before and reuse it, it may not have the latest security updates.

## Document revision history

Date	Author	Changes
November 18th, 2025	Lantek Cybersecurity Team	Initial release