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CERT-In Vulnerability Note CIVN-2026-0179
Security Misconfiguration Vulnerability in Atom 3x Projector

Original Issue Date:April 10, 2026

Severity Rating: HIGH

Systems Affected

- E-Gate Atom 3X, Model Number: E04i32

Overview

A vulnerability has been reported in Atom 3x Projector, which could allow an attacker to obtain root-level access, leading to complete compromise of the targeted device.

Target Audience:
End-users/ Administrators of Atom 3x Projector.

Risk Assessment:
High risk of Android Debug Bridge (ADB) service exposure, root-level access, and device compromise

Impact Assessment:
Potential impact on confidentiality, integrity and availability of the vulnerable device.

Description

The Atom 3x Projector is an Android-based projection device with Wi-Fi connectivity used for displaying multimedia content.

This vulnerability exists in the Atom 3x Projector due to improper exposure of the ADB service over the local network without authentication or access controls. An unauthenticated attacker on the same network can exploit this vulnerability to obtain root-level access, leading to complete compromise of the targeted device.

Credit

This vulnerability is reported by Chetan Nimbulkar.

Solution

Upgrade Atom 3x Projector to latest version

Vendor Information

EGate
https://egate-world.com/products/portable-android-projector-atom-3x

References

EGate
https://egate-world.com/products/portable-android-projector-atom-3x

CVE Name

CVE-2026-5777

Disclaimer

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