Xerus Firmware Release Notes

Version: Xerus 4.3.15 / Build 53139

Release Status: General Availability (GA)

Date: September 29, 2026

Xerus 4.3.15 Firmware is a GA Release. It may include performance and productivity improvements, support for new products and accessories, new features and enhancements, bug fixes, and general fixes for specific model families.

Applicability

This firmware release applies to the following product groups and models:

Product Group	Model
Raritan® Rack PDUs	PX3, PX2, PXC, PXO
Raritan Inline Meters	PX3
Raritan Rack Transfer Switches	PX3TS
Raritan Branch Circuit Monitors	BCM2
Raritan Smart Rack Controllers	SRC

Upgrade Path

This firmware release is intended for factory shipments and firmware upgrades for the units/models listed in the Applicability table above. If you are unsure of your unit's model number, you can typically find it on the GUI's Device Information page and on a label on the device. (This release may not support some custom-engineered models.)

The release package for this firmware update is available at raritan.com/support/product/pdu-g2.

Because of file system changes in Xerus 4.0.x, follow the upgrade paths below, or the device may become inoperable and require manual recovery.

If the Applicable Device's Current Firmware Version Is...	Follow These Upgrade Steps
Xerus 3.0.x, 3.1.x, 3.2.x	» 3.4.0 » 3.5.0 » 4.3.15
Xerus 3.3.x, 3.4.x	» 3.5.0 » 4.3.15
Xerus 3.5.x, 3.6.x	» 4.3.15
Xerus 4.x.x	» 4.3.15

Note: Do NOT downgrade your new Xerus-based product(s) to any prior Xerus Firmware release. A downgrade to ANY prior firmware release is NOT SUPPORTED.

Release Highlights

Security Updates

Issue ID	Description
89666	Upgraded Linux Kernel to Address a number of Linux Kernel CVEs
89539	Addresses Potential Out-of-Bound Element ID Reads (CVE-2026-68402)
89535	Addresses Potential Issue with ACK Validation (CVE-2026-68118)
89533	Addresses Potential Source of Linux Kernel Panics (CVE-2026-68136)
89425	Addresses Potential Issue Allowing Crafted Packets to Prematurely Drop Active Connections (CVE-2026-63913)
89422	Addresses Potential Memory Handling Flaw in IPv6 Packet Handling (CVE-2026-64554)
89637 **89622** **89588**	Addresses Vulnerabilities across Various Services that could Allow Administrator Users to Execute Root Shell Commands

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