

ES2P Firmware Release Notes 1.13.12 Rev1.0

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General

Tested Application Compatibility

<i>Application</i>	<i>Support</i>	<i>Known Limitations</i>
Site Command Utility	V1.2.0	

Released Production Files

Product Upgrade

Image Information

Filename: panduit_1.13.12.bin

Version: 1.13.12

CRC32: 277fb21a

SHA256: 1cbb8d94a6de25e320be40fe930ebfcc39ab67e72ba4771e251a03599c1f230d

Filesize: 852039 bytes

New Features

New Features added in version 1.13.12

- Enhanced API

Resolved Issues

Issues resolved by version v1.13.11

<i>Issue ID</i>	<i>Title</i>
T2-99	pdug5GroupCurrentPercentLoad is divided by 10
T2-127	SNMP frequency status still reads good with the line frequency at 40 Hz
T2-197	Time set to "local computer time" is incorrect if daylight saving is enabled.
T2-216	Email authentication message sent, even with authentication turned off.
T2-219	Manual time setting is advanced one hour when DST Enabled.
T2-238	Incorrect trap code when sensor disconnected.
T2-258	Mac OS does not Upload FW file using WebUI
T2-270	Changing SNMPV3 authentication settings does not give a warning that a reboot was required for change to take effect.
T2-287	Serial number is missed for Guest device
T2-288	Outlet Status icon / text is not Red when it is turned Off
T2-293	PDU doesn't resolve server names for Syslog correctly through DNS.
T2-294	SMTP Server does not accept certain IP addresses (like 1.1.1.1)
T2-296	There are some items missing over the API.

Outstanding Issues

New Issues

The following reported problems have been found since the previous release and are still outstanding in this release.

<i>Issue ID</i>	<i>Title</i>	<i>Version</i>	<i>Status</i>
T2-309	Current Thresholds and Device Thresholds are revert to the max value on a restart.	v1.13.12	Deferred

T2-309 Current Thresholds and Device Thresholds are revert to the max value on a restart.

A customer is allowed to configure the current threshold and over load threshold 25% over the max rating. However, when the PDU is rebooted, the value will be reverted to the max value.

Workaround: None.

Existing Issues

The following reported problems were found prior to the previous release and are still outstanding.

<i>Issue ID</i>	<i>Title</i>	<i>Version</i>	<i>Status</i>
T2-263	FQDN for IPV6 is not sending emails while IPV4 is set to "Manual"	1.13.6	Deferred

T2-263 FQDN for IPV6 is not sending emails while IPV4 is set to "Manual"

FQDN for IPV6 is not sending emails while IPV4 is set to "Manual"

Workaround: If using IPv6 have IPv4 set to DHCP.

Release History

Revision	Date	Reason for Change
1.12.9	November 14, 2023	Preliminary Release
1.12.11	June 12, 2024	Maintenance Release
1.13.4	November 11, 2025	Maintenance Release
1.13.8	April 27, 2026	Maintenance Release
1.13.10	July 20, 2026	L-L Support
1.13.12	September 28, 2026	API configuration support