

# Release Notes

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## SMART-PROXY v2.03

July 2017

## Introduction

*This document provides firmware update information for: SMART-PROXY devices.*

## Support

*For more information on latest software releases, upgrade procedures, support, contact with your distributor and/or partner or visit [www.astrozi.com](http://www.astrozi.com) and/or email to [support@astrozi.com](mailto:support@astrozi.com).*

## Update procedure

*Software version 2.03 brings improvements, improvements and new features. You are requested to thoroughly familiarize with the software update procedure.*

### WARNING !!!

After the software update is done, in most cases, it is necessary to clear the browser cache where the device configuration was performed.

### Assignments of devices models to firmware version:

#### *Device model:*

SMART-PROXY-ETH-POE

#### *Filename:*

SMART-PROXY-ETH-POE\_FW\_ALL.BIN

## Update

To update firmware of the device, please do the following steps:

1. Extract the file with the .BIN extension to a temporary directory.
2. Select the uncompressed file using the "Choose file" option in the firmware section of the Manage -> Maintenance menu.
3. Start the update procedure by pressing the green arrow button.
4. The update lasts for about 5 minutes.
5. After the update procedure is complete, the device will automatically restart.

## New functionality / improvements

This section shows the major improvements in each software release.

### Version 2.03

- no new functionality

### Version 2.02

- system management module
  - added ability to configure TCP port to connect to systemONE server

### Version 2.01

- no new functionality

### Version 2.00

- system management module
  - added the Failover IP option - if the DHCP server does not work, the device uses the last saved static IP address
  - added configuration restore options
- visualization module
  - added display of measured data

### Version 1.12

- no new functionality

### Version 1.11

- no new functionality

### Version 1.10

- visualization module
  - added signal strength visualization

## Bug fixes

This section shows the most important bug fixes in each version of the firmware.

### Version 2.03

- critical fix to configuration of TCP port for connection to systemONE server

### Version 2.02

- no fixes

### Version 2.01

- fixes in NTP support

### Version 2.00

- minor fixes in the web interface

### Version 1.12

- fixes in signal strength display module

### Version 1.11

- DNS queries fixes
- minor fixes in the web interface

### Version 1.10

- minor fixes in the web interface