



System Commander Release Notes

Latest version of System Commander can be downloaded from our website:

<http://www.commandfusion.com/software/systemcommander> [<http://www.commandfusion.com/software/systemcommander>]

Version 1.7.119

Date Released: 19th Jan, 2023

Fixes

- Fix firmware update checks

Version 1.6.504

Date Released: 4th May, 2017

Fixes

- Fix issues with commands containing commas being incorrectly loaded when editing macro actions

Version 1.5.1228

Date Released: 28th December, 2015

Fixes

- Fix restoring of rules backup missing the first rules entry
- Show conditionals in macro actions for beta firmware testing

Changes

- Add retry logic for IR File reading
- Change wording from “Latch” to “Last” for relay config
- Add retries for firmware uploading to avoid missed UDP packets

Version 1.4.1025

Date Released: 25th October, 2014

Fixes

- Fix issues with MOD-COM4 support within Action Builder

- Fix network adapter refreshing

Version 1.3.0202

Date Released: 2nd February, 2014

Changes

- Added IR Rule backup/restore functionality

Version 1.2.1128

Date Released: 28th November, 2013

Fixes

- Fixes for online firmware update checking

Version 1.2.1023

Date Released: 23rd October, 2013

Fixes

- Fixed IR Rule duplication issues
- Fix IO port refreshing
- Fix issues where CFLink data was being split ignored on specific network conditions

Changes

- Added network adapter selection for communication settings
- Added startup command support for LAN Bridge
- Added TCP support for network communications
- Added support for uploading multiple IR files at once

Version 1.1.816

Date Released: Friday, 16th August, 2013

Fixes

- Fixed issues relating to loading IR Rules in IR Blaster.
- Fix issue with firmware update completion process causing error messages.
- Remove 'slot' label from Action Builder when creating IR commands for IR Blaster.

Version 1.1.424

Date Released: Wednesday, 24th April, 2013

Changes

- Added device discovery export function ([see it in action](#))
- Added online firmware check and download tool
- Added ability to test raw CFLink commands
- Added firmware update tab for devices, with help data.
- Changed device tree node icons to be more descriptive of the device state (missing firmware would be red icon, outdated firmware would be orange icon, etc)
- Added popup notification when updated firmware is available for a discovered device
- Added backup and restore functionality for device Rules and Schedules
- Added MOD4 support
- Added Clear IR Files and Clear IR Rules functionality
- Updated to .NET 4.0 framework

Fixes

- Fixed issue with log data syntax being incorrect in some situations
- Various UI cleanups
- Fixed issue with macro delays being limited to 99999
- Fixed IR File retrieval progress bar

Version 1.0.2

Date Released: Tuesday, 27th November, 2012

Changes

- Updates to network scanning refresh

Fixes

- Fixed issue where IR File Remove button could be used when no IR file was selected
- Fixed ID Conflict Resolution rescanning
- Fixes for error handling in certain situations

Version 1.0.0

Date Released: Wednesday, 21st November, 2012

Changes

- Updated IR Processor DLL
- Automatic retrieval of IR files when selecting IR File Management tab

Fixes

- Fixed IR File retrieval progress bar updating

Version 0.2.0

Date Released: Friday, 16th November, 2012

Changes

- Updated to .NET 4.0
- Added support for scheduling configuration
- Added initial crash reporter support (TBC)
- Added NuGet package installer
- Added REST Sharp library
- Added 'Log all CFLink Commands' option in network settings to log advanced communications such as scheduling and rule configurations
- Added firewall exception on startup

Fixes

- Fixed small issues with UDP reply parsing

Version 0.1.6

Date Released: Monday, 3rd September, 2012

Changes

- Automatically discover devices after going into online mode
- Added 'Copy CFLink Command' option to log right click menu for quickly copying CFLink protocol packets

Fixes

- Updated IR File uploading to support latest firmware release changes
- Updated Rule configuration to support latest firmware release changes