

# Remote Control Utility Release Notes

## 2.2.0

- Bug fixes and stability improvements.
- Updated to Qt 5.9.6.

## 2.1.0

- Bug fixes and stability improvements.
- Updated to Qt 5.9.

## 2.0.0

- 64-bit software supports large RAM sizes, improves performance and stability.
- Bug fixes and stability improvements.
- Updated to Qt 5.7.

## 1.4.1

- Bug fixes and user interface improvements.
- Laser pulse duration is now double, with 100 ns step. Much better control of laser pulse duration on microscopes that support it.

## 1.4.0

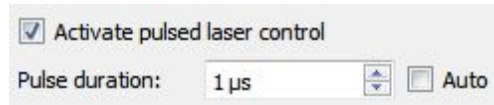
- Bug fixes.
- Updated manual.
- Updated the libraries to the most recent versions.

## 1.3.0

- Bug fixes and small user interface improvements.

## 1.2.0

- Added the automated strobe duration/gain control for instruments with pulsed lasers - command `AUTO_STROBE`.



- Improved layout and error handling.

## 1.1.0

- Added the ability to control pulsed lasers to remote protocol - commands `ACTIVATE_PULSED` and `STROBE` are now supported.

## 1.0.0

- Initial release.
- Ability to connect to Octopus or Swordfish software and control camera parameters remotely, using TCP/IP socket connection.

