

# SLICE Product Line

## SLICE-QTC Four-Channel Temperature Controller

- [SLICE-QTC Manual](#)
- [SLICE-QTC Quick Start](#)
- [sl firmware upgrade instructions](#)
- [SLICE-QTC API](#)
- [Ziegler-Nichols loop tuning instructions](#)

## SLICE-(D)LC (Dual-channel) Laser Controller with ultra-low-noise and two channels of temperature control

- [SLICE-LC and SLICE-DLC Manual](#)
- [SLICE firmware upgrade instructions](#)
- [SLICE-\(D\)LC API](#)

## SLICE-OPL Offset Phase Lock Servo

- [SLICE-OPL Manual](#)
- [SLICE firmware upgrade instructions](#)
- [SLICE-OPL API](#)

## SLICE-DCC Dual-Channel Current Controller

- [SLICE-DCC Manual](#)
- [SLICE-DCC Quick Start](#)
- [SLICE firmware upgrade instructions](#)
- [SLICE-DCC API](#)

## SLICE-DHV Dual-Channel High-Voltage Amplifier

- [SLICE-DHV Manual](#)
- [SLICE-DHV Quick Start](#)
- [SLICE firmware upgrade instructions](#)
- [SLICE-DHV API](#)

## Firmware Upgrade Instructions

- [SLICE firmware upgrade instructions](#)

# Mode-Locked Lasers and Frequency Combs

## FFC Fiber Frequency Combs

- [FFC-100 Frequency Comb Manual](#)
- [FFC-100 Frequency Comb Quick Start Guide](#)
- [FFC-CM Frequency Comb Module Quickstart Guide](#)

## Locking Electronics

- [SLICE-FPGA](#)
- [SLICE-FPGA-II](#)

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Last update: **2023/05/01 19:02**

