

# Download Spectra Physics Tsunami Manual

## Mode

Tsunami Mode-Locked Ti:sapphire Laser iv Should you experience any problems with any equipment purchased from Spectra-Physics, or you are in need of technical information or support, please contact Spectra-Physics as described in “Customer Service.” This chapter contains a list of world-wide Spectra-Physics Service Centers you

## Tsunami

When the Tsunami oscillator is combined with the broad range of Spectra-Physics harmonic generators and optical parametric oscillators, such as the Inspire™ OPO, wavelength coverage spans from 210 nm – 5 μm.

## Tsunami Mode

Spectra-Physics Spectra-Physics Lasers. Preface This manual contains information you need to safely install, align, operate, maintain, and service your Model 3950B (psec) or 3960 (fsec) Tsunami laser. The “Introduction” contains a brief description of Tsunami and how ... Tsunami LASER-MANUAL. \*

## Spectra Physics Tsunami Manual PDF

Spectra Physics Tsunami Manual PDF [READ] Spectra Physics Tsunami Manual [PDF] incorporate some digital formats such as : paperback, ebook, kindle, epub, and yet another formats. Right here is the Spectra Physics Tsunami Manual PDF Book. It is free to register here to acquire Book file PDF Spectra Physics Tsunami Manual.

## Autocorrelator User’s Manual

iii Preface This manual contains the information necessary to safely install, align, operate, maintain, and service your Model 409 autocorrelator. The Model 409 is designed for use with the Spectra-Physics Tsunami laser and OPAL® optical parametric oscillator (OPO), which are Class IV laser devices. These units emit laser radiation that can permanently damage eyes

## Spectra Physics Tsunami Modelocked Ti

The Tsunami is located in Room 2135 of the Kim Engineering Building, on the optics bench farthest from the door. It is part of a system composed of the Verdi (the pump laser for the Tsunami), the Tsunami and the Opal (an optically pumped parametric oscillator, which is driven by the Tsunami). Manufacturer: Spectra-Physics (Newport Corporation)

## Diode

Millennia V Diode-Pumped, CW Visible Laser iv Finally, if you encounter any difficulty with the content or style of this manual, please let us know. The last page is a form to aid in bringing such problems to our

attention. Thank you for your purchase of Spectra-Physics instruments.

## **Spectra**

Spectra-Physics Tsunami Ti:sapphire Ultrafast Laser System with Millennia Pump // Spectra-Physics femtosecond Tsunami laser and Millennia pump laser. // The system has been fully tested and meets the manufacturer's original specifications.