

## HydraHarp 400

The HydraHarp 400 is a high-end, easy to use, plug and play Time Interval Analyzer (TIA) and Time-Correlated Single Photon Counting (TCSPC) system with scalability for multiple channels. It is connected to a PC through a USB 3.0 high speed interface.

See the [picoquant.com](http://picoquant.com) website for more information.

## Software

Like all PicoQuant TCSPC devices the HydraHarp 400 comes with dedicated software for acquisition of [T3-mode](#) and [T2-mode](#) data.

A library for custom written software as well as systems software for FLIM and FCS is available as an option. A Compilation of different software options can be found [here](#).

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