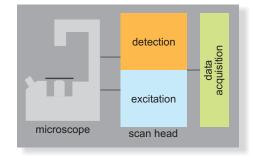
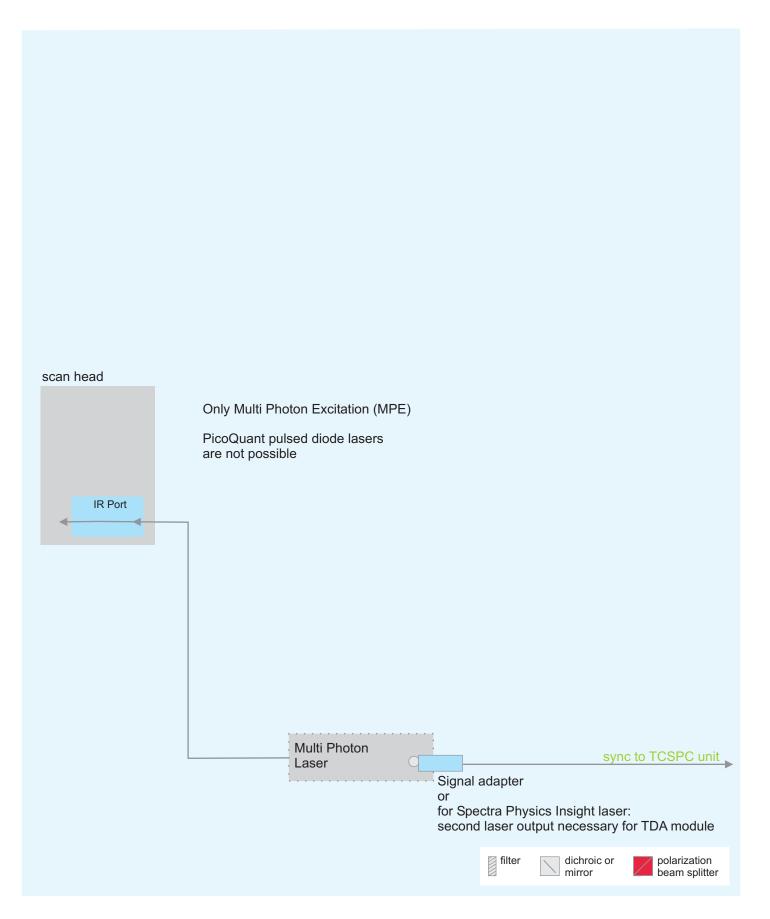
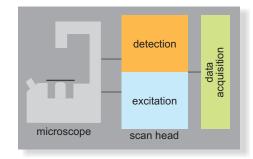
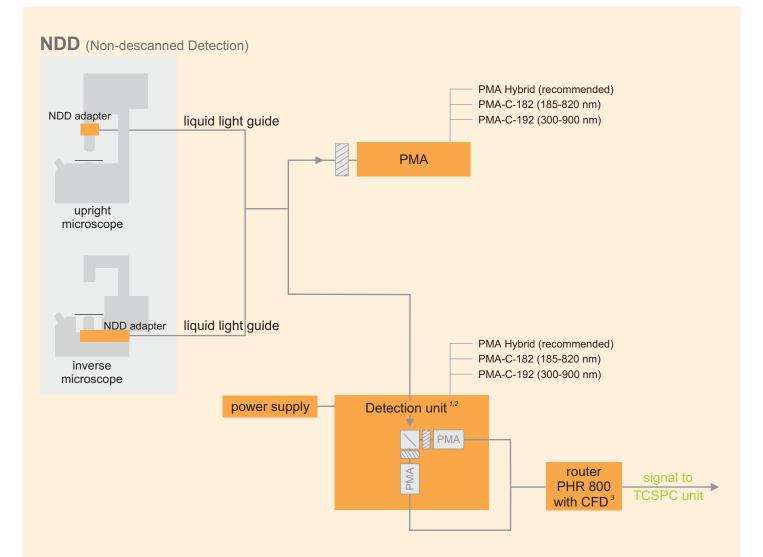
Excitation Components Olympus FVMPE-RS





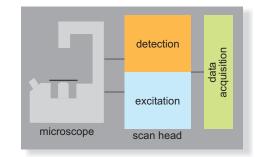
PMA Detection Components Olympus FVMPE-RS





1) Anisotropy measurements are not possible

2) Detection unit is available with up to four detectors, NDD only with up to 2 detectors possible.3) Not needed with HydraHarp 400 and TimeHarp 260.



sync cable sync signal from **Multi Photon Excitation** (MPE) laser monitor monitor PicoHarp 300, HydraHarp 400 or detection channel from router cable TimeHarp 260 router (if present) PC PC sync **PicoQuant** Olympus ► ► detection line and frame sync from **Olympus LSM** LSM controller cable set software SymPhoTime signal from detector signal cable **PMA** unit package 2: for FLIM

Components - Data Acquisition

Olympus FVMPE-RS

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PicoQuant GmbH Rudower Chaussee 29 (IGZ) 12489 Berlin Germany © PicoQuant GmbH, December 2013

 Phone
 +49-(0)30-6392-6929

 Telefax
 +49-(0)30-6392-6561

 Email
 info@picoquant.com

 WWW
 http://www.picoquant.com