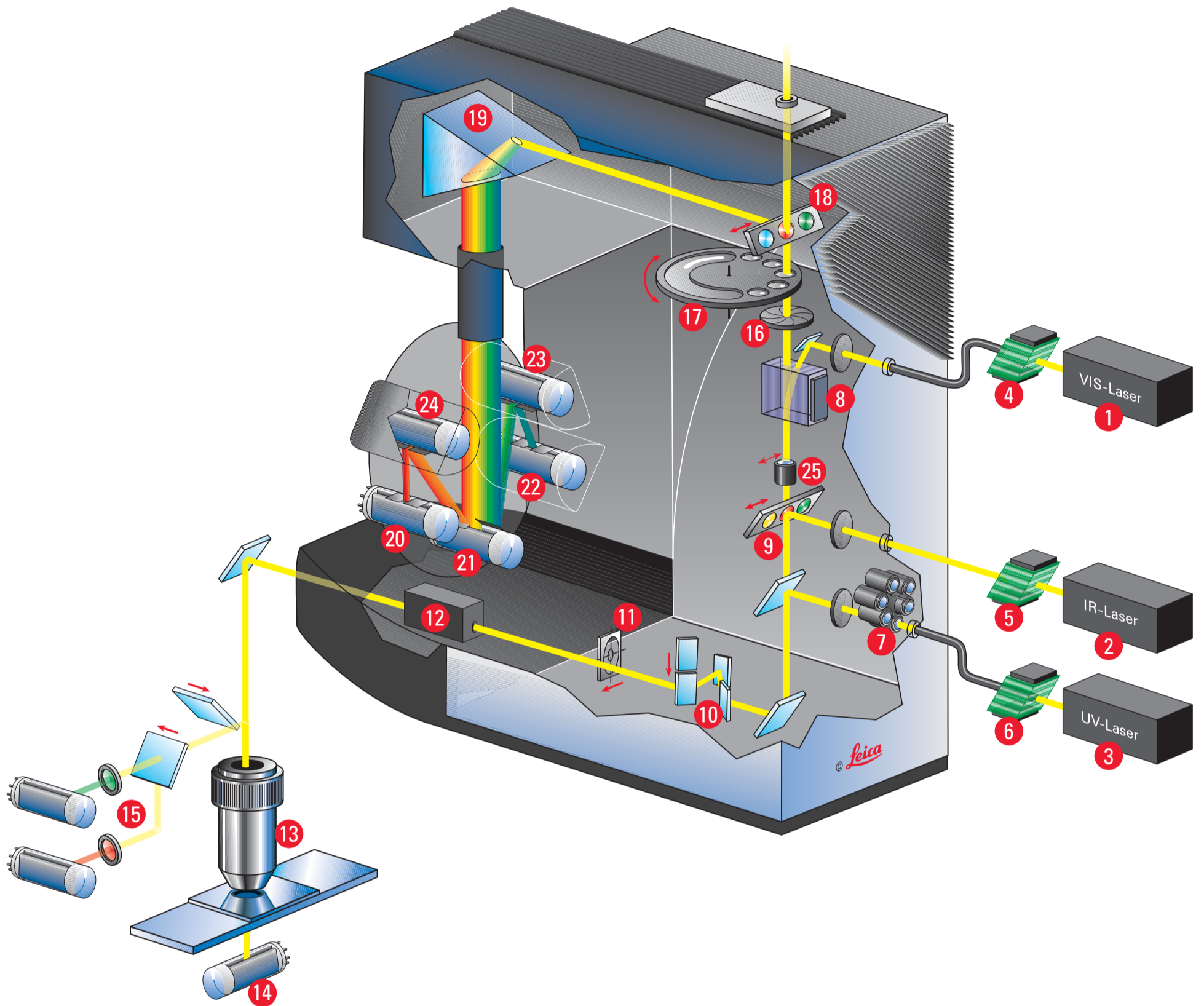


Leica TCS SP5 II – The Broadband Confocal



- | | | | | | |
|---|---------------------------------------|----|--|----|--|
| 1 | Visible range lasers (up to 5) | 9 | Multi Function Port (MFP) | 18 | X1-emission port |
| 2 | IR laser | 10 | Tandem Scanner | 19 | Spectrophotometer prism |
| 3 | UV laser | 11 | Calibration target | 20 | PMT channel 1 |
| 4 | Visible range AOTF | 12 | Field rotation optics | 21 | PMT channel 2 |
| 5 | IR EOM | 13 | Objective lens | 22 | PMT channel 3 |
| 6 | UV AOTF | 14 | Transmitted light dedector | 23 | PMT channel 4 (optional FLIM) |
| 7 | UV optics imaging | 15 | Reflected light NDD | 24 | PMT channel 5 (optional FLIM) |
| 8 | AOBS
Acousto-optical Beam Splitter | 16 | Confocal detection pinhole | 25 | Switchable beam expander
(optional) |
| | | 17 | Filter- and polarizer wheel
with notch filter | | |

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