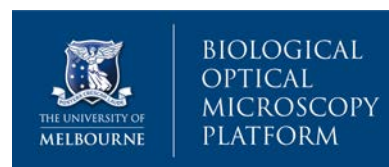


Image Analysis (Bio21): Cherry Computer

INSTRUMENT SPECIFICATION SHEET



Location	Room 103A, Level 1 South, Bui21 Institute, University of Melbourne	
Booking	http://apps.bio21.unimelb.edu.au/booking/month.php?user=CHERRYANA&rid=171	
Base	Dell Precision T5810	
Operating System	Windows 10 Pro (64 bit)	
Memory	64GB (4x16GB) 2400MHz DDR4 RDIMM ECC	
Monitor	Dell 24 Monitor	
Graphics Card	Quadro P4000, 8GB, 4 DP	
Hard Drive	512 GB SATA SSD + 2 TB HDD	
Processor	Intel Xeon CPU E5-2650 v4 @ 2.20 GHz	
Softwares	Version	License / comments
Huygens Professional/Essential	19.04	Licensed (Fixed) Module: Widefield, Confocal, Lightsheet, Airyscan
SimFCS	4	Licensed (Fixed)
Vistavision	4.2.101.0	Freeware (ISS FLIM)
FIJI	ImageJ 1.52p	Free
Zeiss Zen 2.3	Black, Blue	Licensed / Image process for .lsm, .czi from confocal, Airyscan processing
LAS X	3.4.2	Free / Viewer for .lif from Leica microscopes
R Studio	3.5.1	
Matlab	R2018b	
Network	\\unimelb.edu.au\MDHS-Research\Platforms\BOMP\Data-mirror	