

Software Supporting X-Cite Products

Manufacturer	Software	X-Cite XYLIS / XYLIS II	X-Cite TETREM	X-Cite NOVEM	X-Cite 120LED Series / mini+	X-Cite XLED1	X-Cite 110LED	X-Cite 120PC Q	X-Cite exacte	X-Cite TURBO
Carl Zeiss	Zen - Black							•		
	Zen - Blue	•			•		•		•	
Evident/Olympus	cellSens	•	T	• (v4.4.1)	•					•
	VS-ASW for VS120				*		*		•	
	VS-ASW for VS200	•		•						•
Hamamatsu	HCIImage	•		•	•	•	•	•	•	•
Inscoper	Inscoper	•	•	•	•	•	•	•	•	•
Intelligent Imaging Innovations (3i)	Slidebook	*	•	•	*	•	*	•	•	•
Leica	LAS-X	#	+		○	•	○		○	+
	Cytovision	C			*		*	•	*	
Media Cybernetics	Image-Pro	C	•		C	•	C	•	•	+
MicroBrightField (MBF)	Neurolucida Stereo Investigator Microlucida	•	•	•	•	•	L	•	•	•
MicroManager	MicroManager	*	•	•	*	•	*	•	•	•
Molecular Devices	MetaMorph	C		•	*	•	*	•	•	•
Nikon	NIS - Elements	•	T	•	*	•	*	•	•	•
Quorum	Volocity	•			•					
Visitron	Visiview		T	•		•	•		•	•

Oct 2025
MG

- Driver Available
- TTL Shutter only
- * Compatible with X-Cite 120PC/exacte driver (note: if available, use exacte driver for higher level of control)
- C Compatibility with X-Cite 120PC/exacte driver expected
- + Compatible with XLED1 driver for up to 4 channels, Grouping Mode available
- # Compatible with XLED1 driver - Channel 1
- L Compatible with 120LED driver
- T Compatible with XT600 driver (TETREM & TURBO) for up to 6 channels, Grouping Mode available
- T* Compatible with XT600 driver (TETREM & TURBO) for channels 1-6 only, Grouping Mode not available