

FUNCTION			PROVIEW	LITEVIEW	HDMIPRO	HDMILITE
General	Operating System	Windows	●	●		
		Linux		●		
		Mac		●		
	Simultaneous management of several cameras		●	●		
	GUI (Graphical User Interface)		●	●		
	Report generator		●			
	Archiving		●	●	●	●
	Database		●			
	Multi-language menu		●	●		
	Available languages	Catalan	●	●		
		Chinese	●	●	●	●
		English	●	●	●	●
		French	●	●	●	●
		German	●	●	●	●
		Indonesian	●	●		
		Italian	●	●	●	●
		Japanese	●	●	●	●
		Korean	●	●	●	●
		Polish	●	●		
		Portuguese	●			
		Russian	●	●	●	●
		Spanish	●	●		
		Thai	●	●	●	●
		Turkish	●	●		
		Ukrainian	●	●		

Image Acquisition		Still image multiple format saving	●	●	●	
		Video recording multiple format saving	●	●	●	
		Continuous automatic exposure	●	●	●	●
		Manual exposure	●	●	●	●
		Mobile spot for exposure	●	●		
		Resizable spot for exposure	●	●		
		Color acquisition	●	●	●	●
		Gray-scale acquisition	●	●	●	●
		Manual Time-lapse	●	●		
		Automatic Time-lapse	●	●		
		Fast Image Acquisition	●	●		
		Numerical Focus Indicator	●			
	White Balance	Auto	●	●	●	●
		Manual	●	●	●	●
		ROI	●	●	●	●
	Black Balance	Auto	●			
		Manual	●			
		ROI	●			
		Background correction	●			
		Darkfield correction	●	●		
		Image enhancement	●	●		
		Live histogram	●	●		
		Zoom in	●	●	●	●

		Zoom out	●	●	●	●
		Image Comparison	●		●	
		Browse of Images and Video	●	●	●	●
		Picture in Picture (PIP)	●			
		Freeze image	●		●	●
		Horizontal Flip	●	●	●	●
		Verical Flip	●	●	●	●
		Rotate	●			

Image Processing	Image processing functions (filters)		●			
	HDR (High Dynamic Range)		●		●	
	Manual image combining (Tiling)		●	●		
	Live image combining (Auto-tiling)		●			
	Manual EDF (Extended Depth of Focus)		●	●		
	Live EDF (Extended Depth of Focus)		●			
	Image overlay		●			
	RGB Histogram		●			
	HSV Histogram		●			
	Color Cube		●			
	Split Objects		●			
	Watershed		●			
	Multi Fluorescence Image processing		●			
	Pixel Shift correction		●			
	Layer management		●	●	●	●
	Text Overlay		●	●	●	●
	Ruler Overlay		●	●	●	●
	Arrow Overlay		●	●	●	●
	Measurement Overlay		●	●	●	●
	Grids		●		●	●

Measurements	Live measurement		●	●	●	●
	Still image measurement		●	●	●	●
	Select measurement unit		●	●	●	●
	Available measurements	Point	●	●	●	●
		Line	●	●	●	●
		Horizontal Line (3 Points)	●			
		Vertical Line (3 Points)	●		●	●
		Arbitrary Line (3 Points)	●			
		Angle	●	●	●	●
		Angle (4 Points)	●	●	●	●
		Parallel lines	●	●	●	●
		Parallel lines (3 Points)	●			
		Parallel lines (4 Points)	●	●		
		Parallel lines (8 Points)	●			
		Rectangle	●	●	●	●
		Rectangle (3 Points)	●		●	●
		Ellipse	●	●	●	●
		Ellipse (2 Points)	●			
		Ellipse (5 Points)	●		●	●
		Circle (Center + Radius)	●	●	●	●

		Circle (2 Points)	●	●		
		Circle (3 Points)	●	●	●	●
		2 Circle (Center + Radius)	●	●	●	●
		2 Circle (3 Points)	●	●	●	●
		Annulus	●	●	●	●
		Annulus (3 Points)	●		●	●
		Curve	●	●	●	●
		Arc	●	●	●	●
		Polygon	●	●	●	●
		Profile Degree	●			
		Flatness ratio	●			
		Hollowness	●			
		Particle count	●			
		Manual count	●			
		Export to Excel	●	●	●	●