








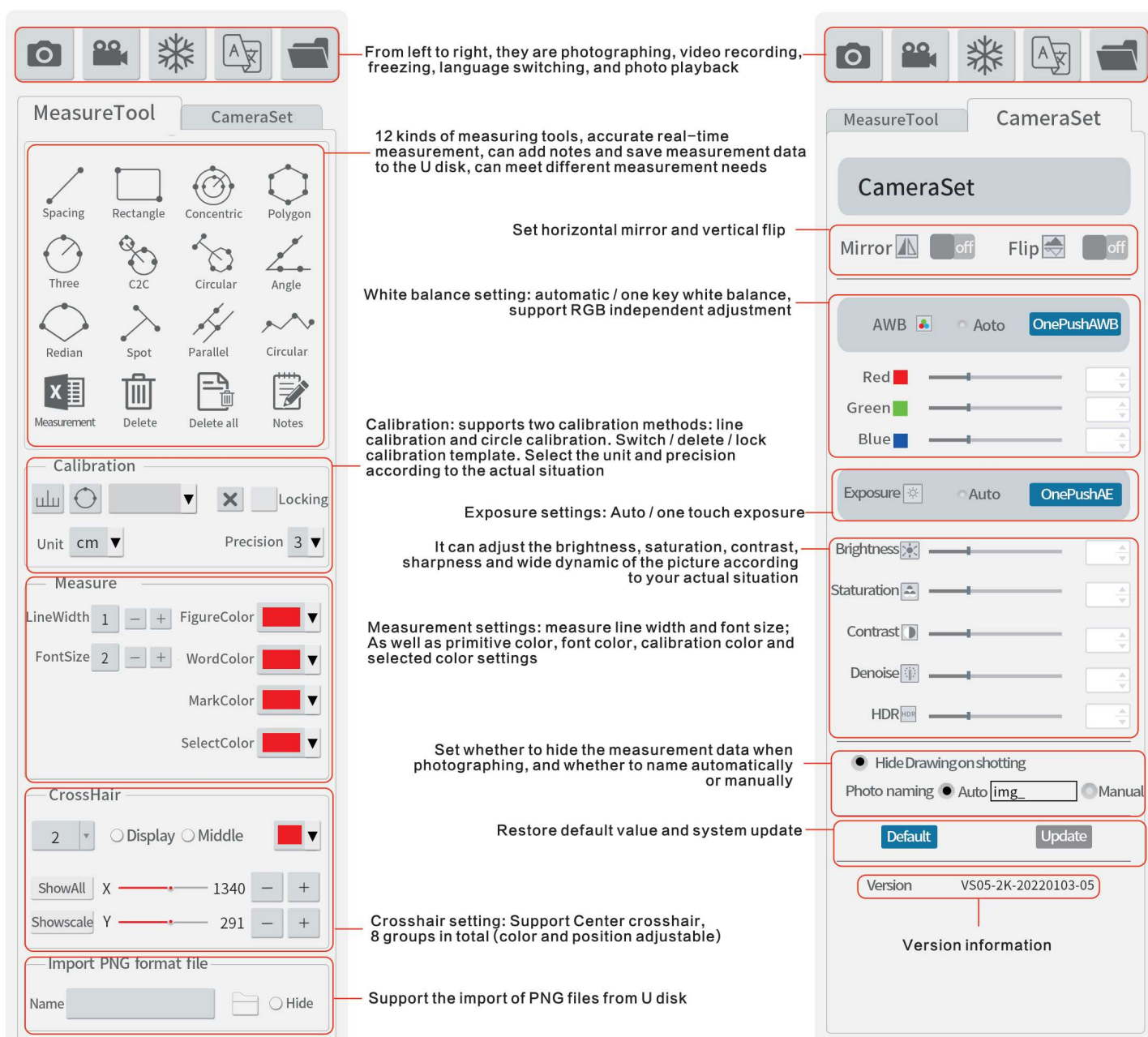


Model	HD1603	HD1602	HD1605	HD1606
Photo				
Resolution	2MP	16MP	16MP	2MP
Sensor	1/2.9"	1/2.33"	1/2.33"	1/2"
Pixel Size	2.8um*2.8um	1.335um*1.335um	1.335um*1.335um	3.75um*3.75um
Measurement	No measurement	Can be connected to the computer to measure	Can be connected to the computer to measure	Can be connected to the computer to measure
HDMI	1920*1080 @ 60fps	920*1080 @ 60fps	1920*1080 @ 60fps	1920*1080 @ 60fps
USB	No	1920*1080@30fps; 1280*720@30fps; 640*480@30fps; 320*240@30fps (MJPEG)	1920*1080@30fps; 1280*720@30fps; 640*480@30fps; 320*240@30fps (MJPEG)	1920*1080 @ 30fps;
Lens	C/CS	C/CS	C/CS	C
Exposure	Auto/ A key exposure			
White Balance	Auto/ A key WB, RGB adjustable			
Storage	Support a maximum storage of 32 GB	Support a maximum storage of 64 GB	Support a maximum storage of 64 GB	Support a maximum storage of 32 GB
Input Voltage	DC 5V-12V			
Lineation	Support 8 groups of lines, color, thickness and position adjustable			
Center Line	Support			
Remote Control	Support remote control operation			
Language	English/Chinese			
Mirror	Support horizontal and vertical mirroring			
Camera Size	43*43*58mm	68*68*47mm	66*66*49mm	60*60*80mm
Package Size	145*130*70mm			

Model	HD2603	HD2607	HD2608	HD5602	HD5608
Photo					
Resolution	2MP	5MP		8.42MP	
Sensor	1/2"	1/2.8"		1/1.8"	
Pixel Size	3.75um*3.75um	2um*2um		2um*2um	
Measurement	Built-in Measurement Function	Built-in Measurement Function		Built-in Measurement Function	
HDMI	1920*1080 @ 60fps	1920*1080 @ 60fps		3840*2160 @ 60FPS 1920*1080 @ 60FPS	
USB	USB2.0*2 (mouser , USB flash disk)				
Lens	C/CS				
Exposure	Auto/ A key exposure				
White Balance	Auto/ A key WB, RGB adjustable				
Storage	Support U disk storage, mouse operation				
Input Voltage	DC 5V-12V				
Lineation	Support 8 groups of lines, color, thickness and position adjustable				
Center Line	Support				
Remote Contro	The startup screen can be customized				
Language	English/Chinese				
Mirror	Supprt horizontal and vertical mirroring				
Camera Size	70*70*38mm	70*70*38mm	54*54*70mm	60*60*58mm	60*60*58mm
Package Size	145*130*70mm				



Introduction to measuring tools

	Distance between points		arc measuring
	rectangular measuring		measure the vertical distance from a point to a line
	concentric circles measuring		measure the distance between two lines
	polygon measuring		irregular line segment measurement
	three points circle measuring		the measured data can be saved in the form of Excel to a USB flash drive.
	measure the center distance between two circles		delete single measurement graph
	measure the vertical distance between the line segment and the center of the circle.		delete all measurement graphs
	angle measuring		annotation