



Bamboo Shoot

Magazine Page

Bee Wing

Sea Star

Dandelion

eScope



USB eScope

DP-M01



	DP-M01-M2013U	DP-M01-M2020U	DP-M01-M5013U	DP-M01-M5020U
Image Sensor	1.3Mega Pixels	2.0Mega Pixels	1.3Mega Pixels	2.0Mega Pixels
Video Capture Resolution	1600 x 1200, 1280 x 1024, 1280 x 960, 640 x 480, 352 x 288, 320 x 240, 176 x 144, 160 x 120			
Video Capture Format	AVI			
Still Image Capture Resolution	3200 x 2400, 2560 x 2048, 2304 x 1728, 1600 x 1200, 1280 x 1024, 1280 x 960, 1024 x 768, 800 x 600, 640 x 480			
Still Image Capture Format	JPG, BMP			
Focus Range	Manual Focus From 10mm to 500mm		4mm	
Flicker Frequency	50Hz / 60Hz			
Frame Rate	30fps@VGA			
Magnification Rate	10~50X, 200X		500X	
Shutter Speed	1 sec. to 1/1000 sec.			
White Balance	Auto			
Exposure	Auto			
Light Source	8 White LED			
PC Interface	USB 2.0			
Operation System	Windows XP / Vista / Windows 7			
OSD Language	Multi-language			
Power Supply	5V DC from USB Port			
Size	38mm(D) x 142mm(L)			

TV eScope

DP-M02



	DP-M02-M2003T		DP-M02-M5003T	
	PAL system	NTSC system	PAL system	NTSC system
Image Sensor	0.3Mega Pixels			
Focus Range	Manual Focus From 10mm to 500mm		4mm	
Magnification Rate	10~50X, 200X		500X	
Resolution	628 x 586	510 x 496	628 x 586	510 x 496
White Balance	Auto			
Exposure	Auto			
Light Source	8 White LED			
Power Supply	5V DC from USB Port			
Size	38mm(D) x 142mm(L)			

Wireless eScope

DP-M03



	DP-M03-M1203W		DP-M03-M2503W	
	USB Version	TV Version	USB Version	TV Version
Image Sensor	0.3Mega Pixels			
Magnification Rate	10~20X, 120X		250X	
Focus Range	Manual Focus From 10mm to 500mm		4mm	
Load Frequency	2.4G			
Transport Distance	10 Meter			
Flicker Frequency	50Hz / 60Hz			
Frame Rate	15fps@VGA			
White Balance	Auto			
Exposure	Auto			
Main unit Power Supply	Build-in Li-on Battery, 3.7V, 400mAH			
Build-in Battery Working Time	2 hours			
Light Source	8 White LED			
Main unit Size	38mm(D) x 142mm(L)			
PC Mode				
Resolution	640 x 480, 320 x 240, 160 x 120			
Video Capture Resolution	640 x 480			
Video Capture Format	AVI			
Still Image Capture Resolution	640 x 480			
Still Image Capture Format	JPG, BMP			
PC Interface	USB 2.0			
Operation System	Windows XP / Vista / Windows 7			
OSD Language	Multi-language			
Dongle Power Supply	5V DC from USB Port			
Dongle Size	80mm(L) x 27mm(W) x 9mm(H)			
TV Mode				
Resolution		PAL, 628 x 586 NTSC, 510 x 496		PAL, 628 x 586 NTSC, 510 x 496
Dongle Power Supply		5V DC from AC Adaptor		5V DC from AC Adaptor
Dongle Size		80mm(L) x 50mm(W) x 12mm(H)		80mm(L) x 50mm(W) x 12mm(H)



DP-C01

Image Sensor	0.3Mega Pixels
Video Capture Resolution	1600x1200, 1280x960, 1024x768, 800x600, 640 x 480, 352x288, 320x240, 176x144, 160x120
Still Image Capture Resolution	3200x2400, 2560x2048, 2304x1728, 1600x1200, 1280x1024, 1280x960, 1024x768, 800x600, 640 x 480, 352x288, 320x240, 176x144, 160x120
Still Image Capture Format	JPEG, BMP
Video Capture Format	AVI
Focus Range	15mm
Flicker Frequency	50Hz / 60Hz
Frame Rate	25fps@VGA
White Balance	Auto
Exposure	Auto
Light Source	4 White LED
PC Interface	USB 2.0
Operation System	Windows XP / Vista / Windows 7
Power Supply	5V DC from USB Port
Total length	2.3m
Flexible Tube length	65cm
Camera Body length	57mm
Diameter of camera head	10mm



DP-M06



Adjustable Microscope Working Station

- * 2-Axis Movable Platform with Stage Clips.
- * Adjustable LED Light Source.
- * Battery Operated or Power by USB Port.



Enhance version is coming!
* Auto focus eScope
* Measurement eScope