

Model: SW601J
SW602J
SW603J

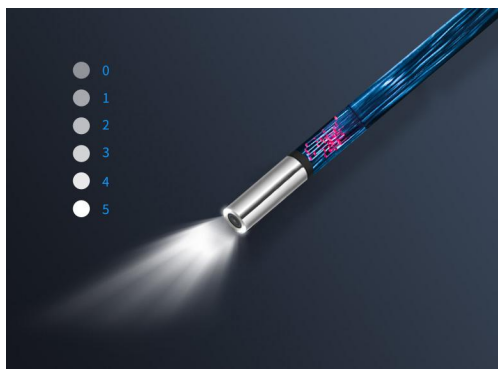
SW series industrial borescope



Professional industrial endoscope solution supplier

More efficient detection

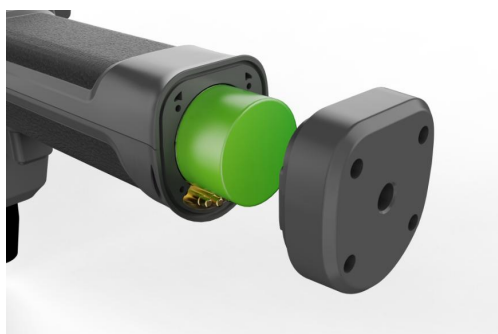
The SW series is equipped with multiple detection functions, with advanced product technology and comprehensive functions to assist inspectors to complete inspection work efficiently.



Fiber optical light,HD image



Multiple pipelines are available



26650 Li-battery
working time $\geq$ 4 hours



detachable display



WIFI Wireless Transmission(optional)



360°all way articulations

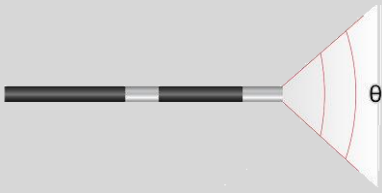
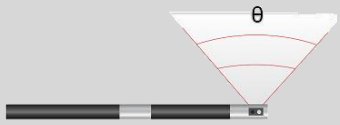
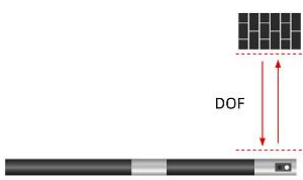
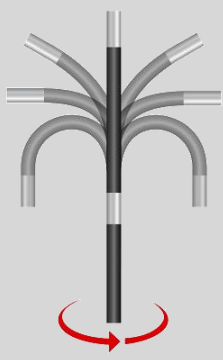
Host	Dimension	265*140*132.7mm
	Screen	5 inch IPS HD monitor
	Output port	TYPE-C
	Storage	32G, max128G
	Power	26650 Li-battery, working time more than4 hours
	Waterproof	IP54
	Working temperature	-10℃～50℃
	Storage temperature	–20℃～60℃
System	Relative humidity	Max 90%, no condensation
	System	Multifunctional operating system
	Operation method	Button navigation, one-click photo and video button
	Function	With freeze,zoom, photo, flip,playback, analog ruler functions
	File format	Image:JPG,video: MOV
Case	Language	Eight languages + Traditional Chinese
	weight	less than 0.8kg with battery
	L*W*H	345×265×91mm

Camera and probe

There are several length and diameter for SW series for you to choose according to your requirement.

Model			SW series			
			SW601J		SW602J	SW603J
Lens	direction	Front view/side view				
	FOV(θ)	120°				
	DOF	12-200mm				
	Pixels	1000,000 pixels				
	Illumination	Rear high-power LED and optical fiber transmission				
Probe	Length(L)		13±0.5mm			
	Diameter(D)		6mm			
	Articulation		360° joystick rotation			
	Bend angle		170°±10°		160°±10°	
	Lighting brightness (LX)		1m	1m<L≤2m	2m<L≤3m	
		front	≥70000	≥63000	≥56000	
		Side	≥15000			
	waterproof		IP67			
	Working temperature		-20°C~70°C			
Tube	Length	1m	2m	3m		
	Material	Flexible(stainless steel braided tube)				

If you have any questions about the above content,
Maybe the comments can help you.

	SW-J (Direct view)	SW-S (Side view)
Direction of camera lens		
FOV(θ)		
DOF		
Probe length(L)		
Probe diameter(D)		
360°articulation		
Bend angle(α)		

Packing list

No	Name	PCS	Unit	Photo
1	Host	1	set	
2	26650 battery	1	pcs	
3	Packing case	1	pcs	
4	Memory	1	pcs	
5	Card reader	1	pcs	
6	USB cable	1	pcs	
7	HDMI	1	pcs	
8	Charger	1	pcs	
9	Warranty card	1	pcs	
10	User manual	1	pcs	
11	Guarantee card	1	pcs	