

# KIP-600V

Fiber Optic Connector Inspection System



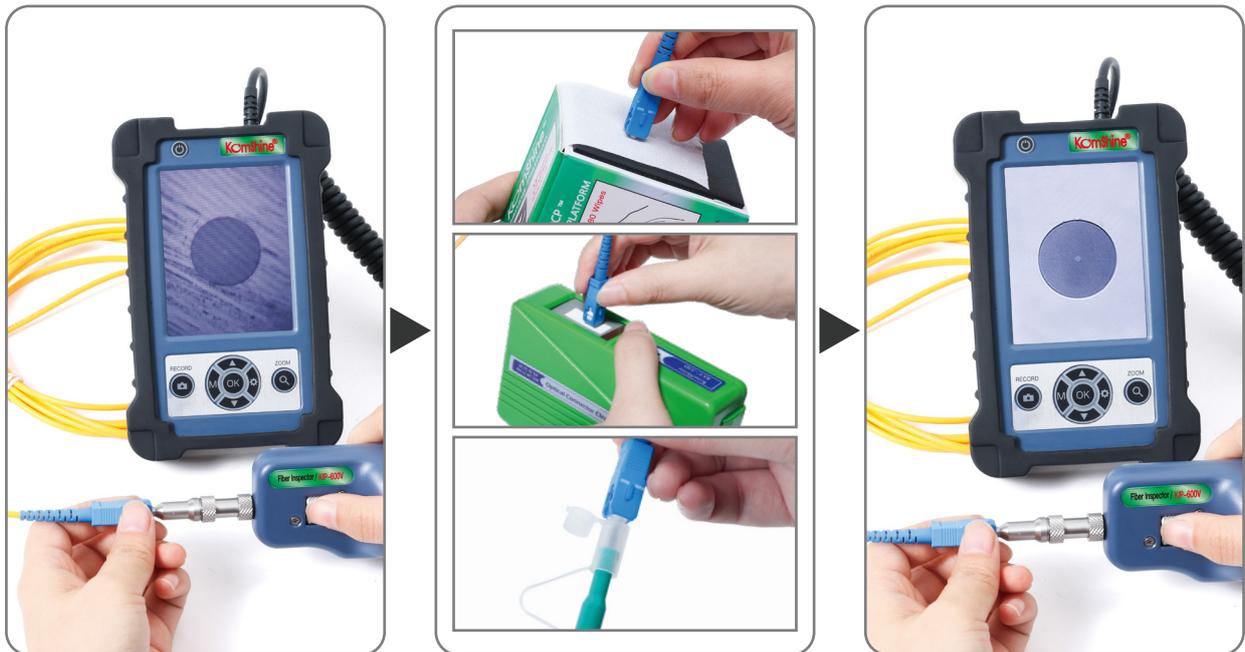
## Product characteristics

- Rotary metal bracket, stable and convenient.
- Compatible / FC/SC/ST/LC/SC female connector/LC male connector
- 4000mAH large capacity lithium power, 20 hours standby.
- real time video, support extend t-flash card ,quick check the pollution degree of female connector and male conector
- 400 times magnification, the stain is clearly visible.
- 3.5 inch HD LCD display.
- 1/3 inch sensor, 300,000 effective pixels.
- removable Silicon Case, reduce the damage by collising or dropping in a certain extent
- Small size, one-handed, convenient and fast.

## SUPPORT INTERFACE



## USE DISPLAY



## PRODUCT CHARACTERISTICS



20 hours



4000mAh



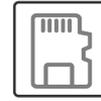
recycled

The machine is equipped with large capacity lithium-ion batteries with a capacity of up to 4000 mAh. Standby time is up to 20 hours, which is suitable for the needs of workers who go out for a long time. The machine adopts micro USB interface, charging standard is 3.7v, charging is more convenient and simple.

The angle of the bracket can be adjusted by rotation at will, which is stable and convenient. From the perspective of ergonomics, there is no need to watch on a single hand-held screen. In line with ergonomics, comfortable grip, compact, light and durable. Full enclosure design, cushioning impact friction. Close protection, anti-falling, anti-seismic. Split type design is better on protection, reduce the damage by colliding or dropping in a certain extent.



real time  
video



support extend  
TF card



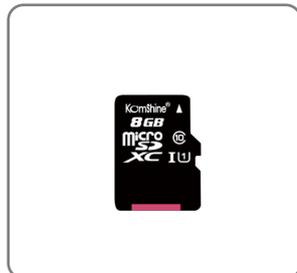
Video  
playback

Real-time video recording and expansion of TF card, convenient and fast recording of measurement information. Support data playback to facilitate inspection and data statistics. The panel design is concise, the operation is simple and practical, and the use is more humanized.

## PRODUCT SPECIFICATION:

KIP-600V probe		Magnification	400X
		Resolution( $\mu\text{m}$ )	surpass 1.0
		Visual range( $\mu\text{m}$ )	0.316*0.285
		Dimension( $\mu\text{m}$ )	235(W)*95(D)*30(H)
		Image Sensor	1/3 480
		Storage Temperature	-18°C~35°C
		Weight(kg)	0.11
3.5-inch LCD display	Image	Image size(mm)	22
		Pixels	307200
	Video	Frequency	25FPS
		LCD screen	960*240 LCD
		Video output mode	NTSC/PAL
		Playback Format	AVI
	User interface	Compatible memory cards	TF
		Capacity	8GB
		USB	1.1/2.0
	Power supply	Hard disk format	FAT32
		AC adapter	DC 5V/2A
		Internal Battery	Lithium battery 4000Mah
		Media Player	$\geq 7$
Weight(kg)/W*D*H(mm)		0.085/78*22*56	

## PRODUCT LIST:



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