



**YOU ASKED FOR IT
YOU WAITED FOR IT**

NOW, YOU HAVE IT!



**Imaging Processor
PL-3000 (with touch screen)**

SPECIFICATIONS

	PL-1000	PL-2100 (Mini)	PL-3000
Power	Voltage: 100-240 VAC Frequency: 50/60 Hz Rated input: 45 VA	Voltage: 100-240 VAC Frequency: 50/60 Hz Rated input: 24 VA	Voltage: 100-240 VAC Frequency: 50/60 Hz Rated input: 100 VA
Illumination	Lamp: 2W LED Lamp life: 30,000 hrs Color temperature: 3,000K-7,000K	Lamp: 2W LED Lamp life: 30,000 hrs	Lamp: 2W LED Lamp life: 30,000 hrs Color temperature: 3000K-7000K
Function	White balance, Luminance control (+/-), Sharpness (1, 1.2), Zoom (1, 1.2), Freeze, Snap, Record, USB storage	White balance, Luminance control (+/-), Sharpness (1, 1.2), Zoom (1, 1.2), Freeze, Snap, Record, USB storage	White balance, Luminance control (+/-), Sharpness, Gain, Gamma, ROI, Mirror image, Enhancement, Denoise, 3D Denoise, Zoom, Freeze, Capture Record, Border, USB Storage
Output	DVI*1, S-Video*1, CVBS*1	HDMI*2	DVI*1, DVI*1, S-Video*1, CVBS*1, PS/2*1
Storage	USB 2.0 (FAT32, Max 128G)	USB 2.0 (FAT32, Max 128G)	USB 3.0
Dimensions	250mm(W) * 130mm(H) * 425mm(D)	270mm(W) * 240mm(H) * 72mm(D)	L: 350mm * W: 335mm * H: 110mm
Weight	0 kg	3 kg	4.2 kg
Screen	-	10.1 inch	10.1 inch



**Imaging Processor
PL-2100(Mini)**

**Imaging Processor
PL-1000**



Distributed by



Shanghai SeeGen Photoelectric Technology Co., Ltd.

Add.: Building 5, No.4277 Yindu Rd.,
Minhang Dist., 201108, Shanghai China

www.seegenmed.com

info@seegen.com.cn

+86 021 5429 5355



「Urofino」

Disposable Ureteroscope & Cystoscope

Shanghai SeeGen Photoelectric Technology Co., Ltd.

URETEROSCOPE

Go slim. Go multi-use



Remote Buttons

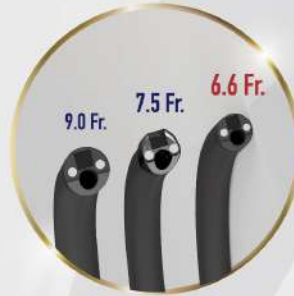
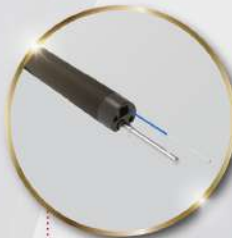


Deflection Locker



±90°Rotation

Dual Channel
Multi-use



URETEROSCOPE

6.6Fr. o.d./3.0Fr. Working channel
7.5Fr. o.d./3.6Fr. Working channel
9.0Fr. o.d./3.6Fr. Working channel
10Fr. o.d./3.6Fr.+1.8Fr. Working channel
(Dual channel)

CYSTOSCOPE

Light weight, economic design, enables greater control during procedures



CYSTOSCOPE

14Fr. o.d./6.6Fr. Working channel
16Fr. o.d./7.8Fr. Working channel



With Suction

SUPERIOR
High resolution image

