



SINGLE USE

SUPER IMAGE QUALITY

VARIETY OF MODELS

Video processor incorporates both freeze & video capture to USB



Imaging Processor
PL-2100(Mini)



Imaging Processor
PL-2000

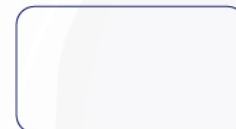
SPECIFICATIONS

	PL-1000	PL-2000 (Portable)	PL-2100 (Mini)
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 24 VA
Illumination	Lamp 2W LED Lamp life 30,000 hrs Color temperature 3,000K-7,000K	Lamp 2W LED Lamp life 30,000 hrs Color temperature 3,000K-7,000K	Lamp 2W LED Lamp life 30,000 hrs Color temperature 3,000K-7,000K
Function	White balance, Luminance control(+/-), Sharpness(0.1,2), Zoom(0.1,2), Freeze, Snap, Record, USB storage	White balance, Luminance control(+/-), Sharpness(0.1,2), Zoom(0.1,2), Freeze, Snap, Record, USB storage	White balance, Luminance control(+/-), Sharpness(0.1,2), Zoom(0.1,2), Freeze, Snap, Record, USB storage
Output	DVI*1, S-Video*1, CVBS*1	DVI*2	DVI*2
Storage	USB 2.0 (FAT32, Max.128G)	USB 2.0 (FAT32, Max.128G)	USB 2.0 (FAT32, Max.128G)
Dimensions	350mm(W) * 130mm(H) * 425mm(D)	390mm(W) * 270mm(H) * 200mm(D)	270mm(W) * 260mm(H) * 72mm(D)
Weight	8 kg	7.2 kg	3 kg
Screen	/	12.1 inch	10.1 inch

Imaging Processor
PL-1000



Distributed by



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「Briview」

Disposable Choledochoscope

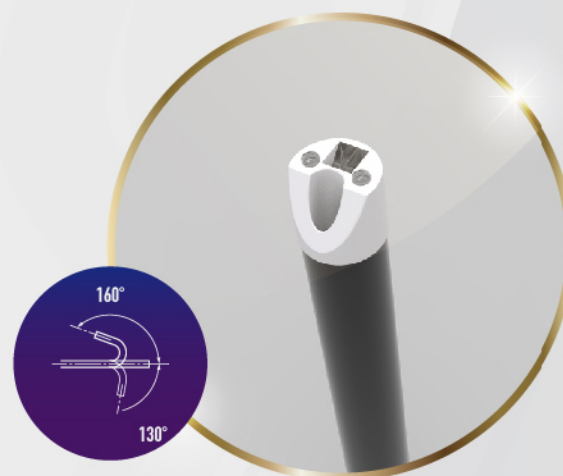
Shanghai SeeGen Photoelectric Technology Co., Ltd.

DISPOSABLE CHOLEDOCHOSCOPE

Insertion Dia.

CHV-100-E	4.8mm
CHV-100T-E	5.3mm
CHV-US100-H	3.0mm

Taper-shape distal tip



Working Channel

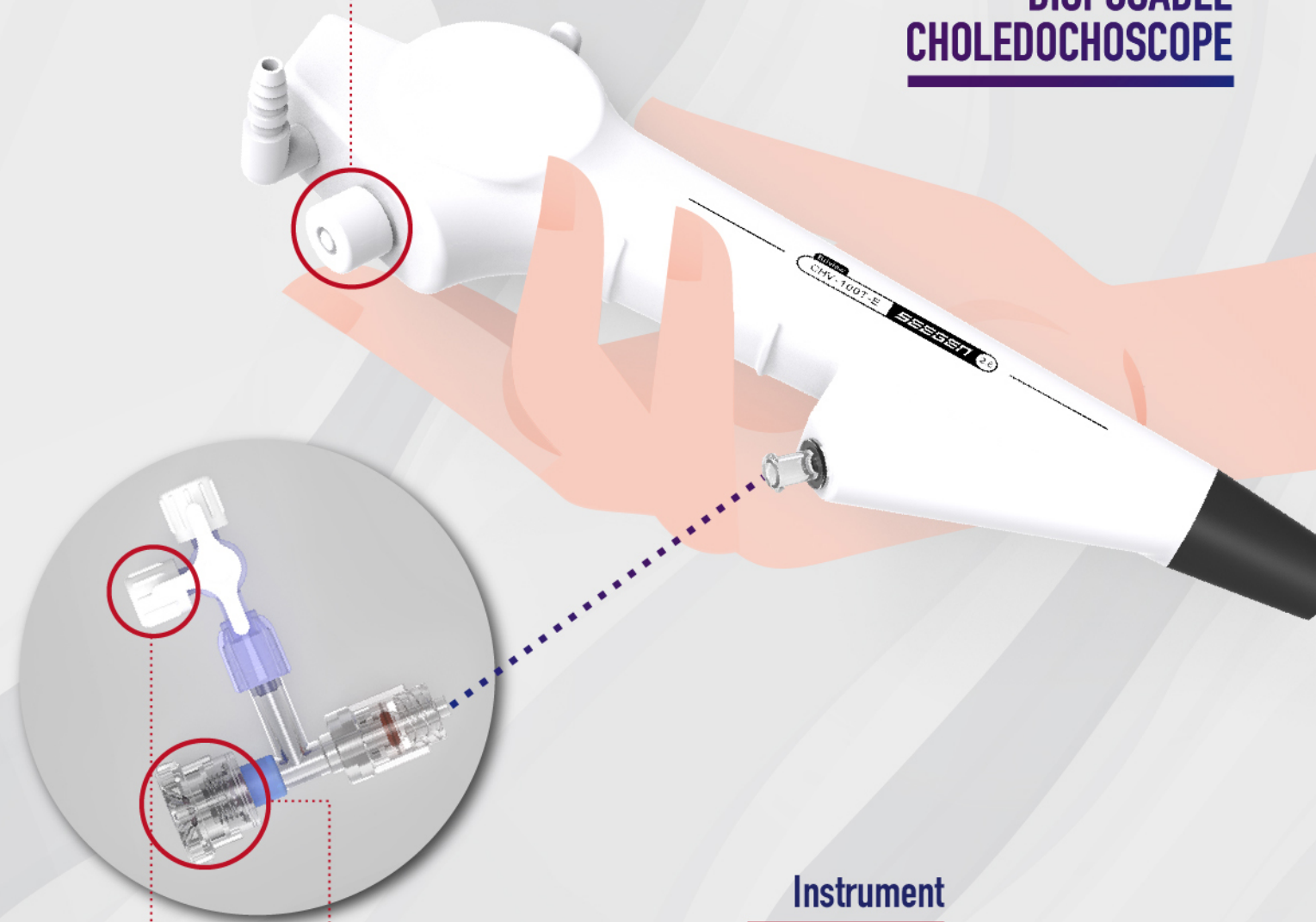
CHV-100-E	2.2mm
CHV-100T-E	2.6mm
CHV-US100-H	1.2mm



SUPERIOR
High resolution image

Irrigation
Flow control

Suction Button



Instrument

DISPOSABLE CHOLEDOCHOSCOPE

Mode	CHV-100-E	CHV-100T-E	CHV-US100-H
Field of view	110°	110°	110°
Depth of view	5-50mm	5-50mm	5-50mm
Deflection up/down	160°/130°	160°/130°	120°/120°
Insertion dia.	4.8mm	5.3mm	3.0mm
Distal end dia.	4.8mm	5.3mm	3.0mm
Working length	380mm	380mm	600mm
Working channel	2.2mm	2.6mm	1.2mm