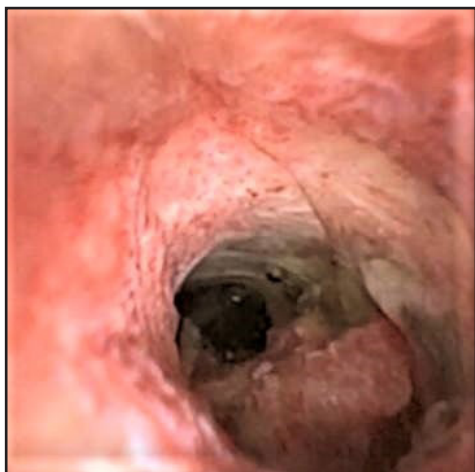


**SINGLE USE ELECTRONIC  
FLEXIBLE  
CHOLEDOCHOSCOPE FOR  
LAPAROSCOPIC SURGERY**





\*High Resolution Image

\*Dual light guides facilitate bright, even illumination

\*Three scope models available with a range of outer diameters and channel sizes

\*Raptor sterile single use instruments eliminate cross infection potential associated with re-useable instruments

\*Raptor sterile single use instruments eliminate costly and lengthy repairs that are commonly found with re-useable instruments in addition to significant reprocessing costs as experienced with re-useable endoscopes



#### Model

Field of view  
Depth of view  
Deflection up/down  
Insertion dia.  
Distal end diam  
Working length  
Working channel

#### CHV-100-E standard

110°  
5-50mm  
210°/130°  
4.7mm  
4.7mm  
385mm  
**2.2mm**

#### CHV-100T-E therapeutic

110°  
5-50mm  
210°/130°  
5.3mm  
5.3mm  
385mm  
**2.6mm**

#### CHV-US100-H ultraslim

110°  
5-50mm  
120°/120°  
3.0mm  
**3.0mm**  
670mm  
1.2mm



#### Image Process Specification

Power	Voltage	100240 VAC
Frequency	50/60 Hz	
Rated input	45 VA	
Illumination	Lamp	2W LED
Color temperature	3,000K-7,000K	
Function	White balance, Luminance control(+/-), Enhance(0,1,2), Zoom(x1,x2,x3), Freeze, Snap, Record, USB storage)	
Output	DVI*1, S-Video*1, CVBS*1	
Storage	USB (FAT 32)	
Dimensions	350mm(W) * 130mm(H) * 425mm(D)	
Weight	8 kg	