



EOS-H-01

- Works with the Full range of Innovex Single Use Endoscopes
- High capacity processor: Advanced image algorithm to improve image quality
- USB connection for external big capacity storage device
- Internal battery for time clock
- USB connection for external keyboard to simplify input operation
- Signal output: 2 DVI + 1 SDI + 1 VGA
- Accurate time counting
- Memorise last time settings before new settings



EA100

- Portable DVP to allow for easy transportation
- TouchScreen 13.3"
- High capacity processor: advanced image algorithm to improve image quality
- USB connection for external storage device (flash drive)
- Signal output: DVI and SDI
- Battery 7800mAh
- IV pole and desk stand mounting clamp
- Works with the Full range of Innovex Single Use Endoscopes



INNOVEXVIEW

SINGLE-USE HYSTEROSCOPE

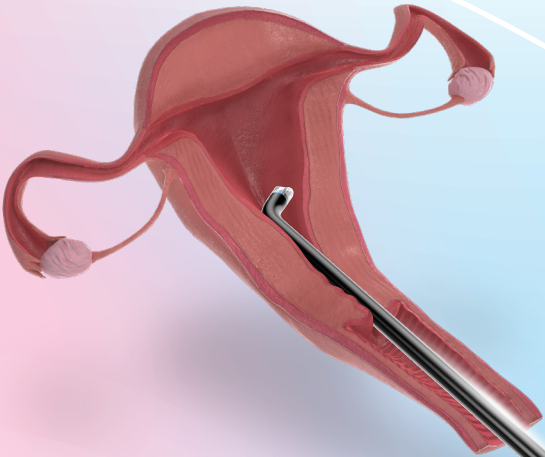
SINGLE USE STILL
NEEDS PERFORMANCE



SINGLE-USE HYSTEROSCOPE

WHEN VISION MATTERS

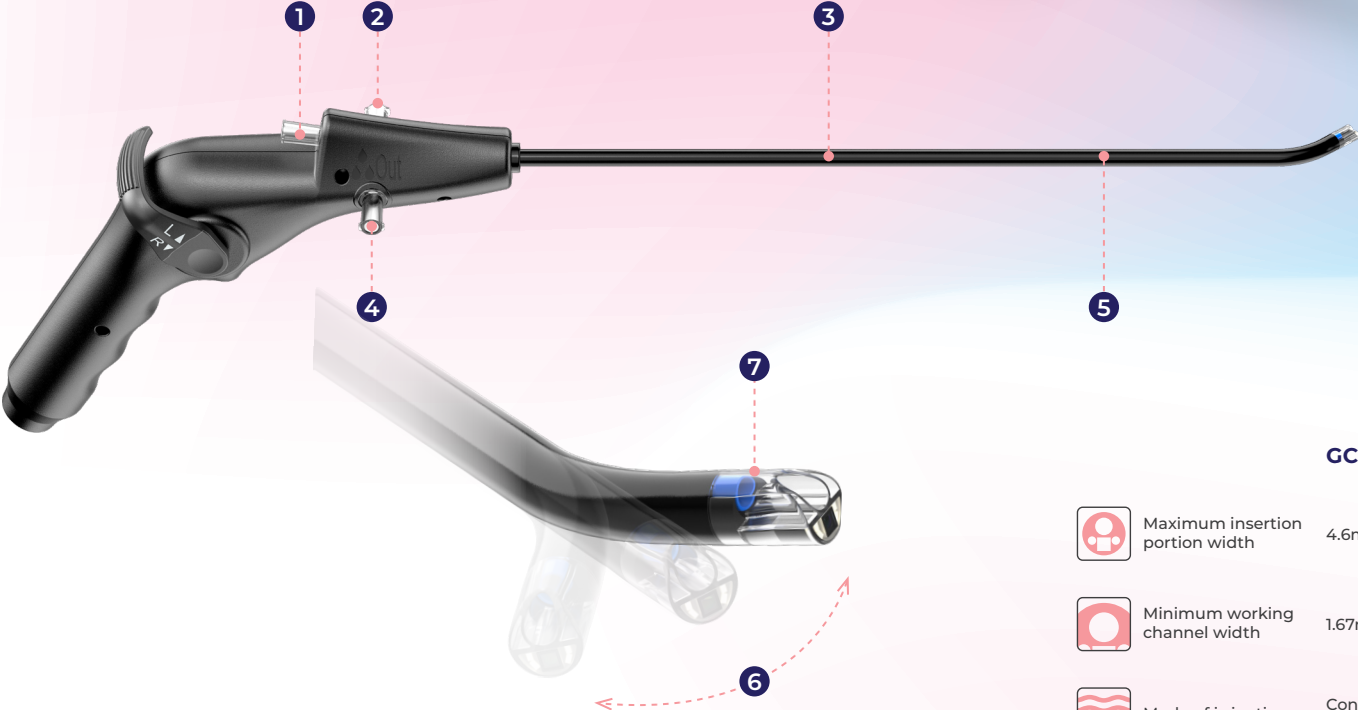
INNOVEX Single-Use Hysteroscope provides every patient a clean scope with high quality view – every time. Eliminate the cost and risk associated with reprocessing and cross-contamination.



GC146-17
4.6mm
/1.67mm

GC150-20
5.0mm
/2.0mm

GC155-23
5.5mm
/2.3mm



- 1 Working Channel Port

2 Inflow Port
- 3 Insertion section length: 240mm

4 Outflow Port
- 5 Nominal width of insertion section 13.5Fr/14.7Fr/16.2Fr

6 35°left/35°right tip deflection
- 7 Distal tip

	GC146-17	GC150-20	GC155-23
 Maximum insertion portion width	4.6mm(13.8Fr)	5.0mm(15.0Fr)	5.5mm(16.5Fr)
 Minimum working channel width	1.67mm(5.0Fr)	2.0mm(6.0Fr)	2.3mm(7.0Fr)
 Mode of irrigation	Continuous in & out	Continuous in & out	Continuous in & out
 CMOS	640K pixels	640K pixels	640K pixels
 Field of view Depth of Field	110° ± 15% 5-100mm	110° ± 15% 5-100mm	110° ± 15% 5-100mm

Order Information:
40 units/transportation carton = 5 units/carton x 8 cartons/transportation carton