Configuration of SEEONE VIEW

LIGHT ONE

SEEONE VIEW
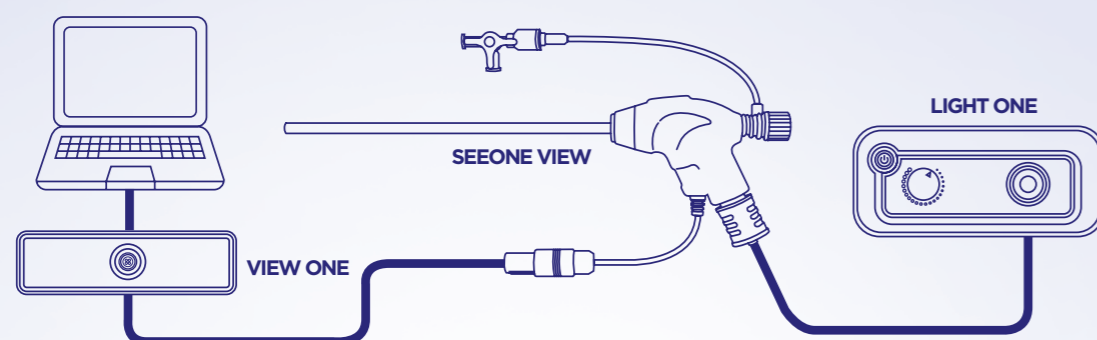
VIEW ONE

View One Specification		
Type		Image processing device
Size		150X140X45
Resolution		160k (400x400 pixel)
Power Supply	Voltage	USB 5Vdc
Cable	Video	2m
	Type	USB C 2.0 compatible

Light One Specification		
Type		Endolight
Size		210X255X110
Power Supply	Voltage	100-240VAC
	Frequency	50/60Hz
LED	Power	60W (15A)
	CCT range	6500k (Cold white)
	Brightness	0~100
Cable	Fiber optic	2m
	Power	1.5m

SEEONE VIEW

## Epidural Endoscopic Catheter System

- Microendoscopic camera with high resolution & 160K
- Accurate treatment with visualization
- Minimally invasive

SEEONE VIEW

Epidural Endoscopic Catheter System

SEEONE VIEW is a micro-endoscope system with 160K high-definition camera, working channel and optical fiber for LED light.

It provides real-time images using the high-definition camera by delivering light supplied from light source through optical fiber. Therefore, the largest benefit of SEEONE VIEW is that users can directly check the region of lesion and make a precise diagnosis and treatment. Moreover, drugs can be injected through the working channel.

175mm

Epidural Endoscopic Catheter

Insertor

Guide Wire

Needle

Dialator

Prove
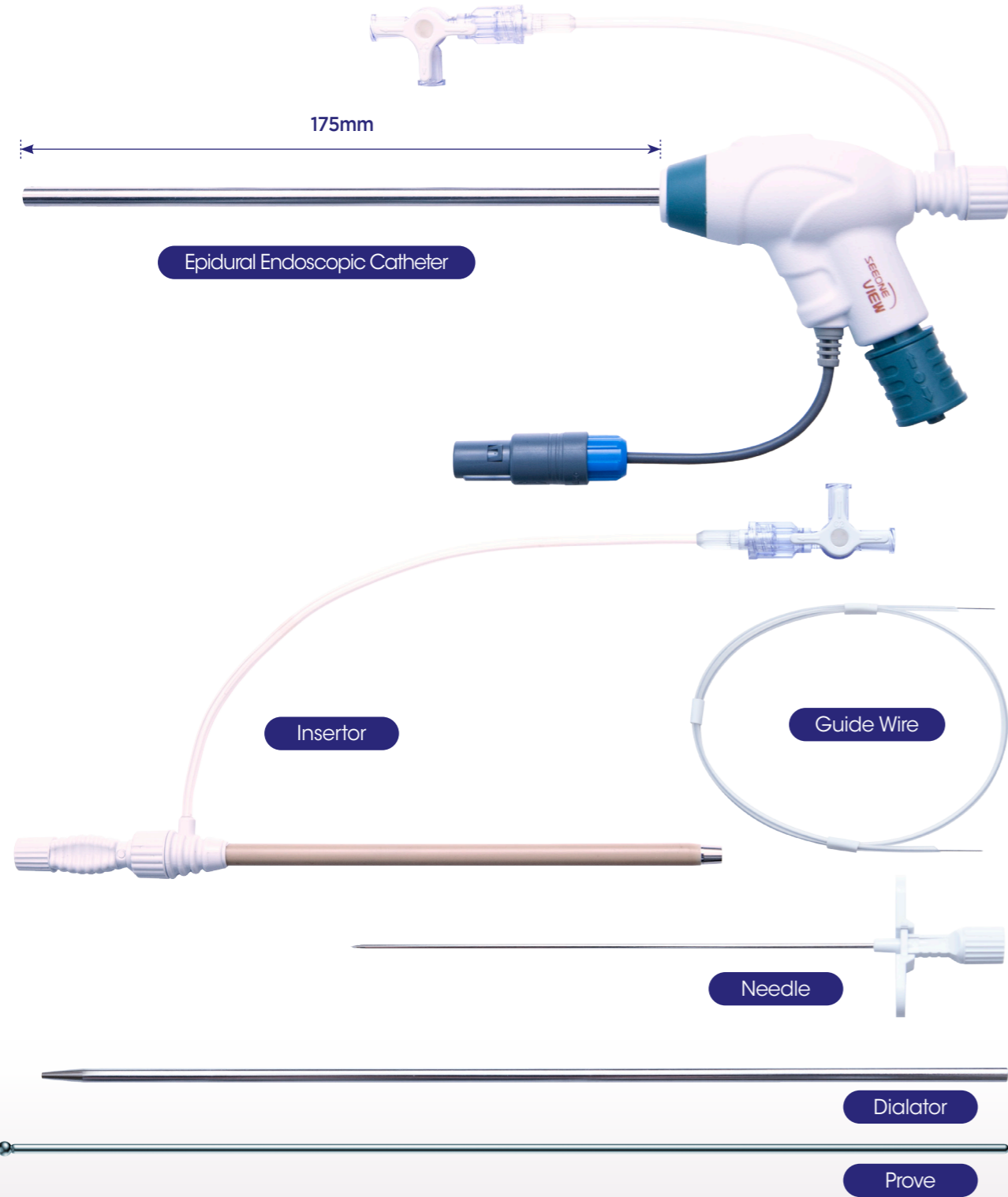
Features

High-Resolution

Safe

Easy

High-Resolution

High Resolution Camera
The high- resolution enables precise diagnosis and surgical operation, with more rapid access to lesions and reducing surgery time

Safe

Minimally invasive
Minimum incision to reduce pain and recovery time.

Accurate treatment with visualization and illumination
Provides superior images enabling more safe operation.

Easy

Easy-to-use program
It uses a dedicated program

Easy-to-use ergonomic design
Ergonomic handle design easy to use

View device for illumination intensity control
Convenient for users to directly adjust illumination intensity on the view.

Ø5.5mm

Working Channel

Optical Fiber

Micro Camera

120°

Wide View
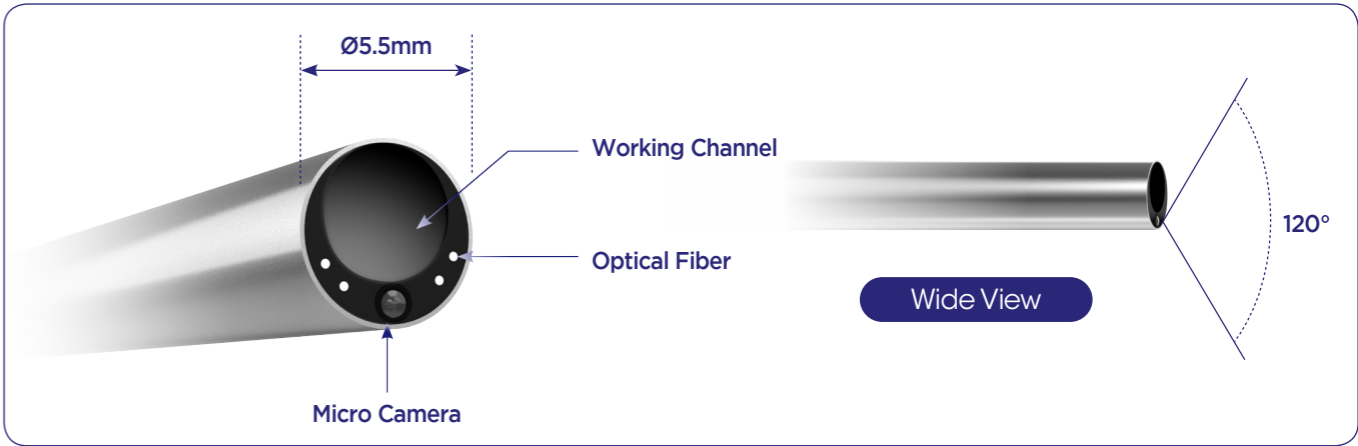
Optimal image quality
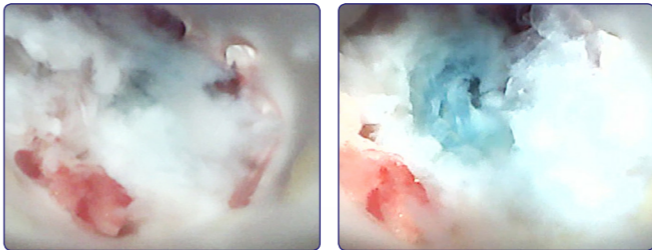
Model Spec

Epidural Endoscopic Catheter	
Type	Endoscope
Endoscope Diameter	Ø5.5.mm
Working Channel Diameter	Ø3.0mm
Angle of View	120°
Angle of Curve	0°
Effective Pixels	160,000 (400 x 400)