

# VIRTUAL PORTS

Giving you room to maneuver



## Introducing the First End to End Solution for Organ Maneuvering during Laparoscopic Surgery

Traditional Laparoscopy | Robotic Assisted Laparoscopy | Single Port Laparoscopy

### EndoGrab

Ultra-versatile organ and tissue maneuvering system  
based on proprietary Micro Anchoring™ Technology

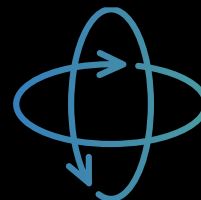
The **EndoGrab** system is a single hand, organ and tissue maneuvering device for Traditional, Robotic Assisted or Single Port Laparoscopic surgery. Applied through a 5mm port, **EndoGrab** is designed as a two-part latching and anchoring system. The latching units' unique Micro Anchoring system can safely latch to organs and tissue in the smallest and hardest to access areas, requiring minimal tissue surface to firmly grasp. The nitinol connected anchoring unit is then attached to the abdominal wall (Peritoneum) in nearly unlimited areas providing multiple angles of organ maneuvering, repositioning, anchoring and exposure. The **EndoGrab** replaces multiple devices used in laparoscopy procedures today and reduces surgeon dependency on assistants, as well as streamlining procedures and freeing the laparoscopy access port for other operational needs.



Non-traumatic latching  
to organs and tissue

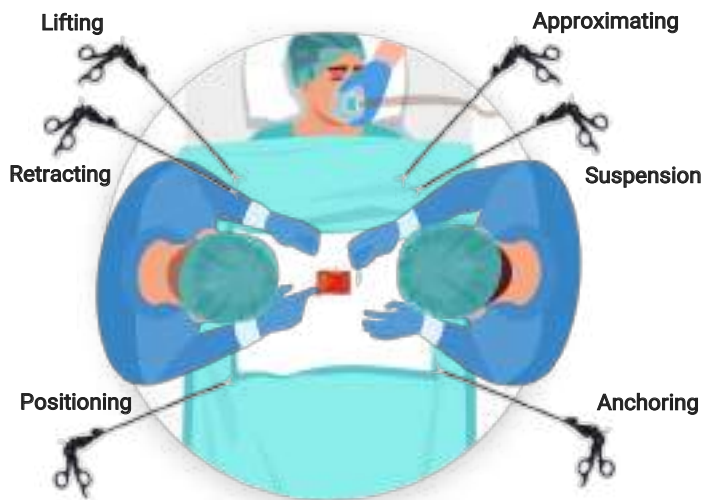


Safe and quick grasping  
of the cavity wall



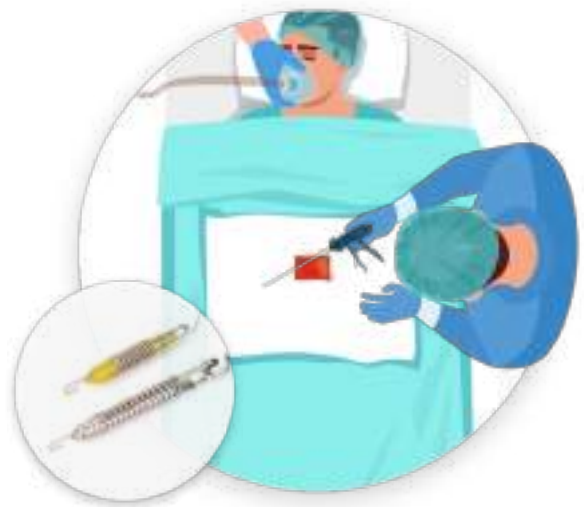
Capability of versatile  
maneuvering of the organs

## Multi-port Laparoscopy



High Surgeon Dependency on  
Assistance and Tools

## Virtual Ports Freedom To Operate

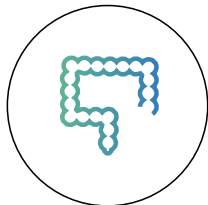


### Multiple Clinical Applications

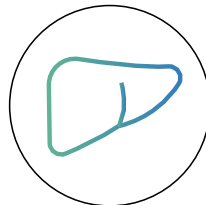
Advanced capabilities to maneuver intraoperatively aiming to reduce operating clutter, cleared use in a variety of clinical applications, providing greater flexibility and agility for a more accurate, safer outcome.



Upper GI



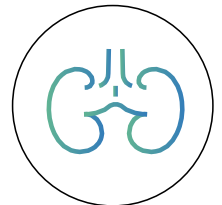
Colon & Rectal



HPB



GYN



Urology

## THE FREEDOM TO OPERATE REVOLUTION



All in one multiple  
application device



Unmatched organ and  
tissue maneuvering



Keeping ports free  
and available



Independent single  
hand application



Reduced cost and  
complications

## How to use:

It's all about latching and anchoring

## Applications:

Unlimited Procedures

### Organ clip

- Used first
- Latch on the tissue or organ to be maneuvered (Note: correct positioning will determine the maneuvering angles)



### Anchoring Clip

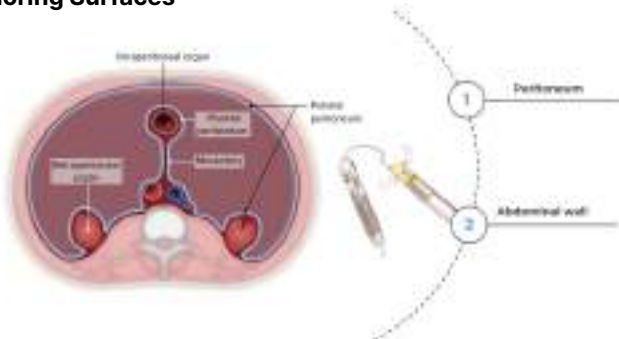
- Applied second on to the peritoneum
- Connect the anchoring clip at a distance and in a location which will best position the organ or tissues connect to the tissue clip, to achieve the required result. (Suspension, Approximation, Retraction etc.)



### Latching Surfaces



### Anchoring Surfaces



### Gynecology

- Hysterectomy (LAVH / LH / LASH)
- Ovarian cystectomy
- Oophorectomy
- Salpingectomy
- Ablation/resection of endometriosis
- Lymphadenectomy



### Colon and Rectal Surgery Types:

- Colectomy
- Hemicolectomy (R/L/T)
- Low anterior resection
- Abdominal-perineal resection



### Liver, Pancreas and Bile Duct (GI HPB) Surgery

- Cholecystectomy
- Pancreatoduodenectomy
- Distal pancreatectomy
- Hepaticojejunostomy
- Liver complete or partial resection



### Upper GI:

- Bariatric
- Esophagus
- Hernia
- Gastroesophageal reflux disease (GERD)
- Nissen fundoplication

## MAKING AN IMPACT

Our solutions support better patient care through shorter, more successful surgical procedures, less hospitalizations and adverse events and higher operations capacity a day.

avg

15%

Reduced OR time

up to

20%



Cost reduction

>30

Applications

>25K

Safely performed surgeries

Ordering Information	Product Description	Product Code	Quantity
	EndoGrab Maneuvering Device - Sterile (pack of 10)	EG000A10	10
	EndoLift Suspension Device - Sterile (pack of 5)	EL000A5	5
	Applier 30cm for VP Lap Devices	AP030A	1
	Applier 45cm for VP Lap Devices	AP045A	1
	Applier PL 30cm for VP Lap Devices	APL030A	1
	Applier PL 45cm for VP Lap Devices	APL045A	1
	Protective Tube for Applier (pack of 2)	AP139A2	2

We believe that our End to End Solution for Organ Maneuvering during Laparoscopic Surgery adds value for patients and healthcare systems. Thank you for reviewing this information.

MKT-EG-01 Rev.1EndoGrab Brochure