

Single port & Reduced port surgery

OCTO™ PORT



360 Rotation

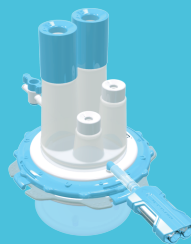
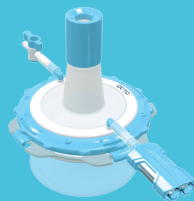
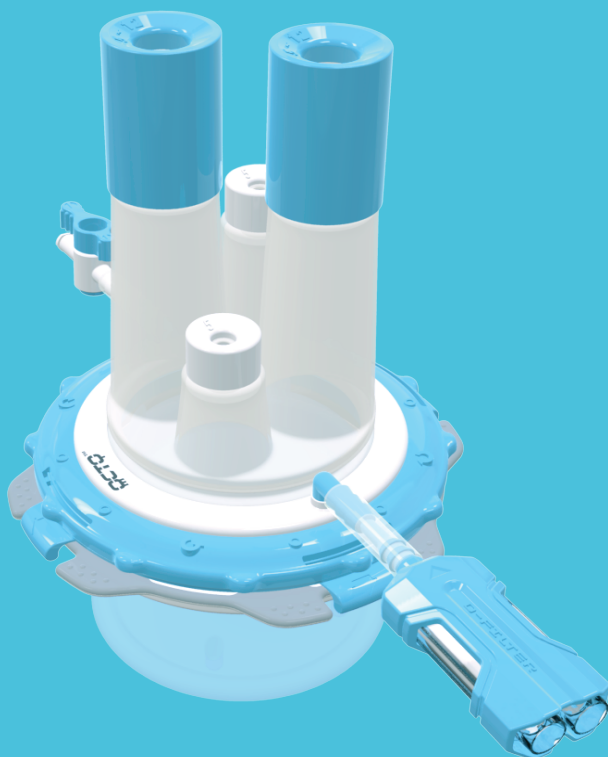


D-Filter System



Universal Port

OCTO Port allows the user to multi-task using its flexible multiple tentacles, responding to diverse situations in surgery.





360 Rotation

The external component of the OCTO PORT can be rotated 360 degrees as required.



D-Filter System

Two smoke filtering systems that filter out hazardous surgical smoke.



Universal Port

The blue port allows the insertion of instruments from 5mm to 12mm, without losing pneumoperitoneum.



Flexible tube type of body

OCTO Port's flexible material allows for active movement of several instruments at the same time during triangulation.



Brand Identity

The name OCTO Port originates from Octopus. OCTO Port has many similarities to the Octopus in terms of its appearance and unique features. OCTO Port allows the user to multi-task using its flexible multiple tentacles, responding to diverse situations in surgery.

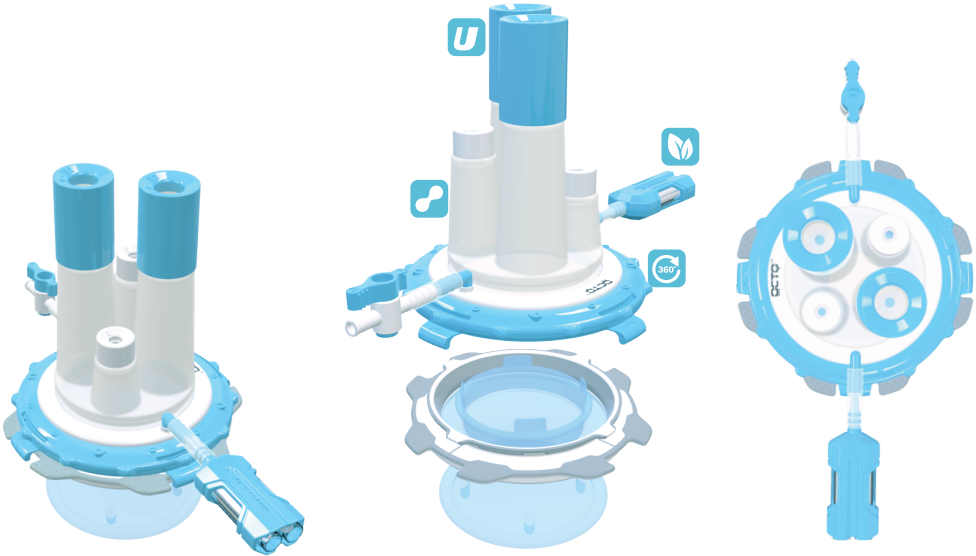
D-Filter system

OCTO Port comes with two smoke filtering systems that filter out hazardous surgical smoke, while providing a clear vision during surgery.

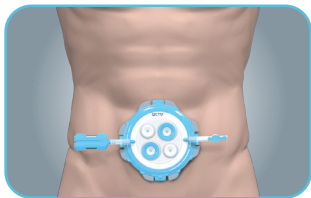
Universal Port

Developed by DalimurgNET, the Star Sealing System is a unique universal sealing system shaped like a star with several layered leaves to hold instruments firmly and softly. It also allows active movement for different sizes (5~12mm) of instruments.

OT304V2I-A

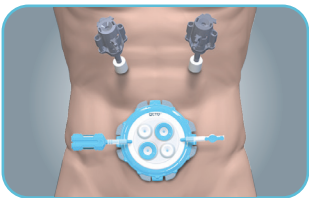


Pure Single Port Surgery



Reduced Port Surgery

Advanced Laparoscopic Surgery
Cancer Surgery



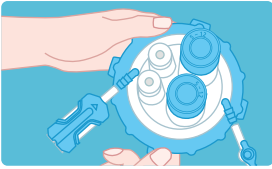
Model Type	Wound Size	5mm Port	5~12mm Port	Quantity
OT304V2I-A	15~30mm	2	2	3units/box

Single port & Reduced port surgery

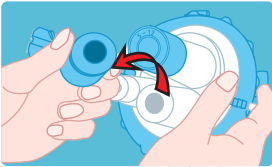
OCTOTM PORT

Other Instrumental Application

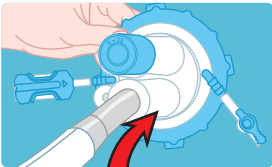
Detach the Universal Port from the OCTO Port V2, in order to insert 15~32mm diameter instruments



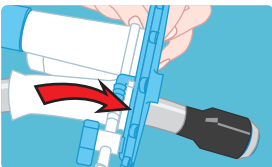
Detach OCTOPort cap from Retractor using Port Cap Lever placed in four ways.



Pull Universal Port strongly twisting it as the bottom of Universal Port is designed to be firmly fixed on silicon cover.



Silicon cover without Universal Port can accept instruments of diameter min. 15mm to max. 32mm.



For safer installation, attach OCTOPort cap to Retractor after inserting the instrument correctly.

Universal Port can be installed again on silicon cover in reverse order described above after finishing using the instrument.

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