

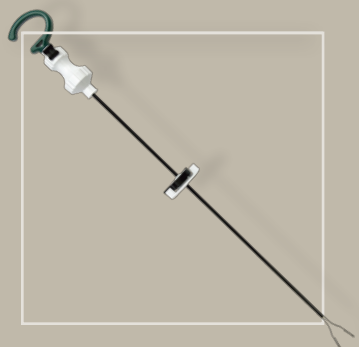
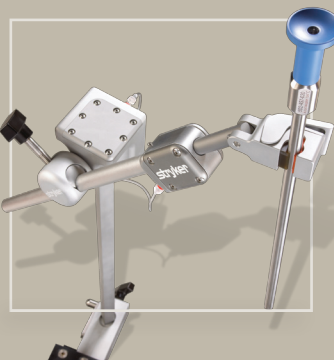
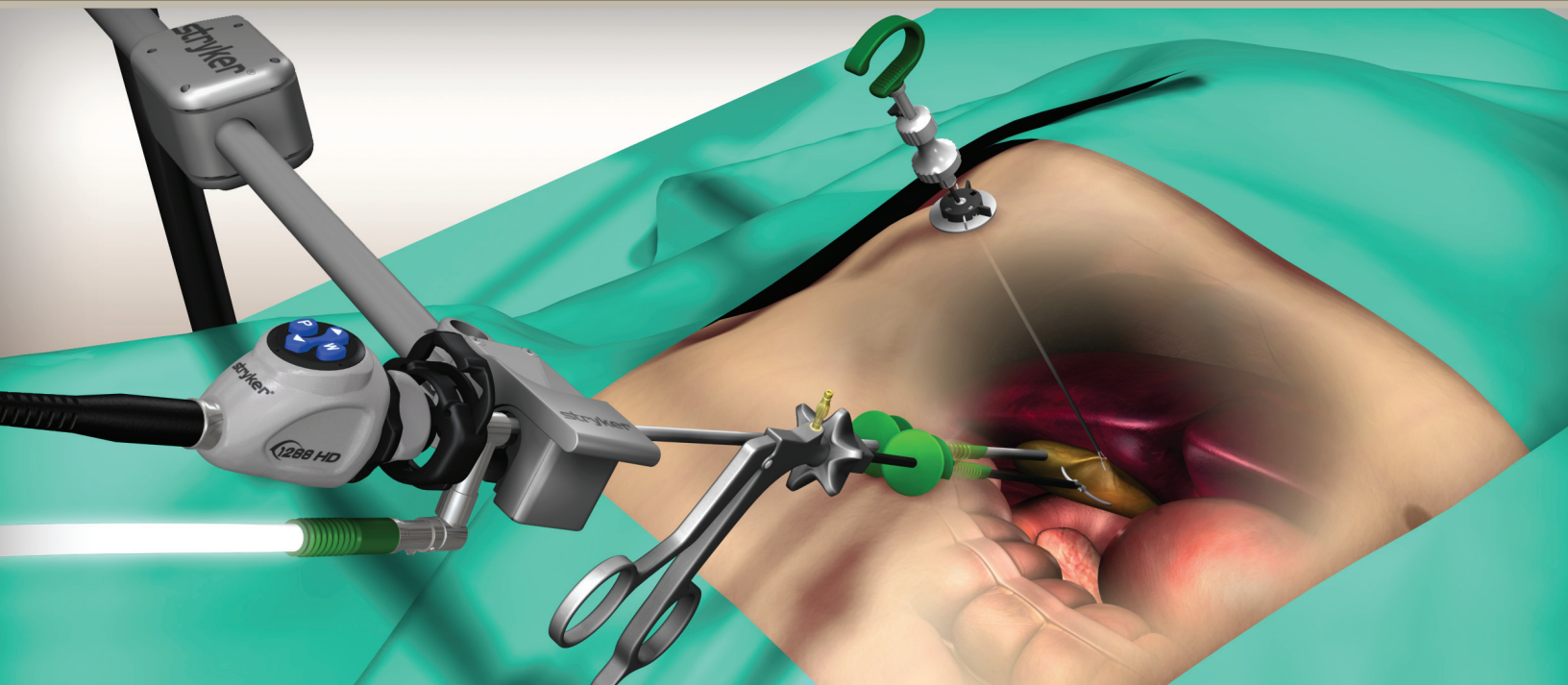
A Single Solution for Any Port

Solutions

Laparo-Endoscopic Single Site Surgery

Single Incision Laparoscopic Surgery

Single Port Access





MiniLap

Stryker's MiniLap line combines access and instrumentation in one device. These 2.3mm ultra minimally invasive instruments assist in the manipulation, retracting, and grasping of human tissue while reducing patient scarring and eliminating the necessity of port suture closure.



Visualization

Stryker Right Angle Adaptor and 1288 Inline Camera Head

Designed to enhance ergonomics during single port surgeries, the right angle light cord adapter and 1288 HD inline camera head work to align the light cord and camera cable, creating optimal work space for the manipulation of laparoscopic instruments during single port surgeries. Stryker's IDEAL EYES™ 45cm laparoscopes and 1288 HD inline camera head provide optimal functionality and visualization for single port surgeries.

Wingman®

Pneumatic Scope Holder

Optimize ergonomics and space in standard and single incision surgeries with Stryker's Wingman® pneumatic scope holder. Designed to accommodate any 5mm or 10mm endoscope and camera head, the Wingman® provides a stable and steady image while freeing up an extra hand in the OR.



Laparoscopes

IDEAL EYES™ 5mm Bariatric Length (45cm)

Providing excellent visualization, Stryker's 45cm IDEAL EYES™ laparoscopes offer extended length to allow for the off-setting of instrumentation during single port surgery.



Laparoscopic Instruments

33cm and 45cm

Stryker's durable laparoscopic instruments are offered in both 33cm and 45cm lengths to allow for the off-setting of instrumentation during single incision surgery. This design decreases instrument interference and creates optimal work space to maneuver instrumentation.

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MiniLap is manufactured by Mini-Lap Technologies, Inc. and solely distributed by Stryker Endoscopy.

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Literature Number: P10326 Rev. A
MM/FWG 04/09

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