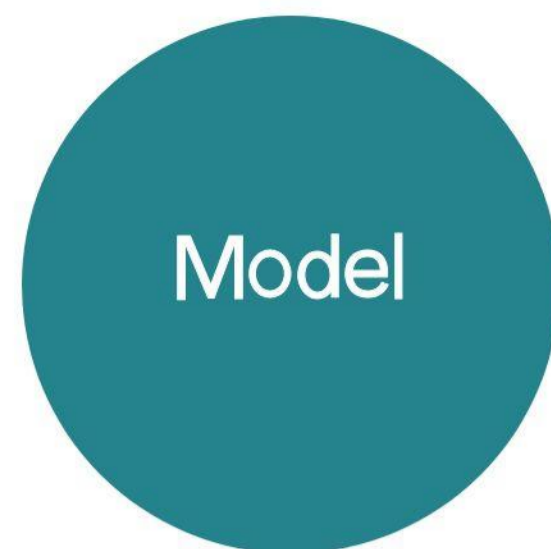




Minimally invasive surgery training

Practice, learn and improve minimally invasive surgical (MIS) skills, from basic to advanced laparoscopic procedures with laparoscopic simulator for laparoscopy training. It gives learners the opportunity to develop proficiency in techniques such as suturing, knot tying and loop ligation as well as some frequently performed laparoscopic surgeries like gallbladder removal and tubal occlusion for risk-free learning before they touch their first patient. The simulator supports setup for individuals or groups and easy course planning. Trainers may easily customize case parameters to match each learner's performance level.



Model	Specifications
815.021	<ol style="list-style-type: none"> 1. a training box 2. a suturing pad 3. a light bar 4. 5mm canulas for instruments (3 holes upper, 2 holes both side) 5. a single port trocar
815.021.1	<ol style="list-style-type: none"> 1. a training box 2. a suturing pad 3. a light bar 4. 5mm canulas for instruments (3 holes upper, 2 holes both side) 5. a single port trocar 6. with USB HD camera (can be connected to PC)
815.021.2	<ol style="list-style-type: none"> 1. a training box 2. a suturing pad 3. a light bar 4. 5mm canulas for instruments (3 holes upper, 2 holes both side) 5. a single port trocar 6. with USB HD camera (can be connected to PC) 7. with 4pcs instruments: <ol style="list-style-type: none"> 7.1 1pc V shaped needle holder (reusable) 7.2 1pc maryland forceps (disposable) 7.3 1pc Metzemaum scissors (disposable) 7.4 1pc grasper (disposable)
815.021.3	<ol style="list-style-type: none"> 1. a training box 2. a suturing pad 3. a light bar 4. 5mm canulas for instruments (3 holes upper, 2 holes both side) 5. a single port trocar 6. with USB HD camera (can be connected to PC) 7. with 4pcs instruments: <ol style="list-style-type: none"> 7.1 1pc curved needle holder (reusable) 7.2 1pc maryland forceps (reusable) 7.3 1pc Metzemaum scissors (reusable) 7.4 1pc grasper (reusable)

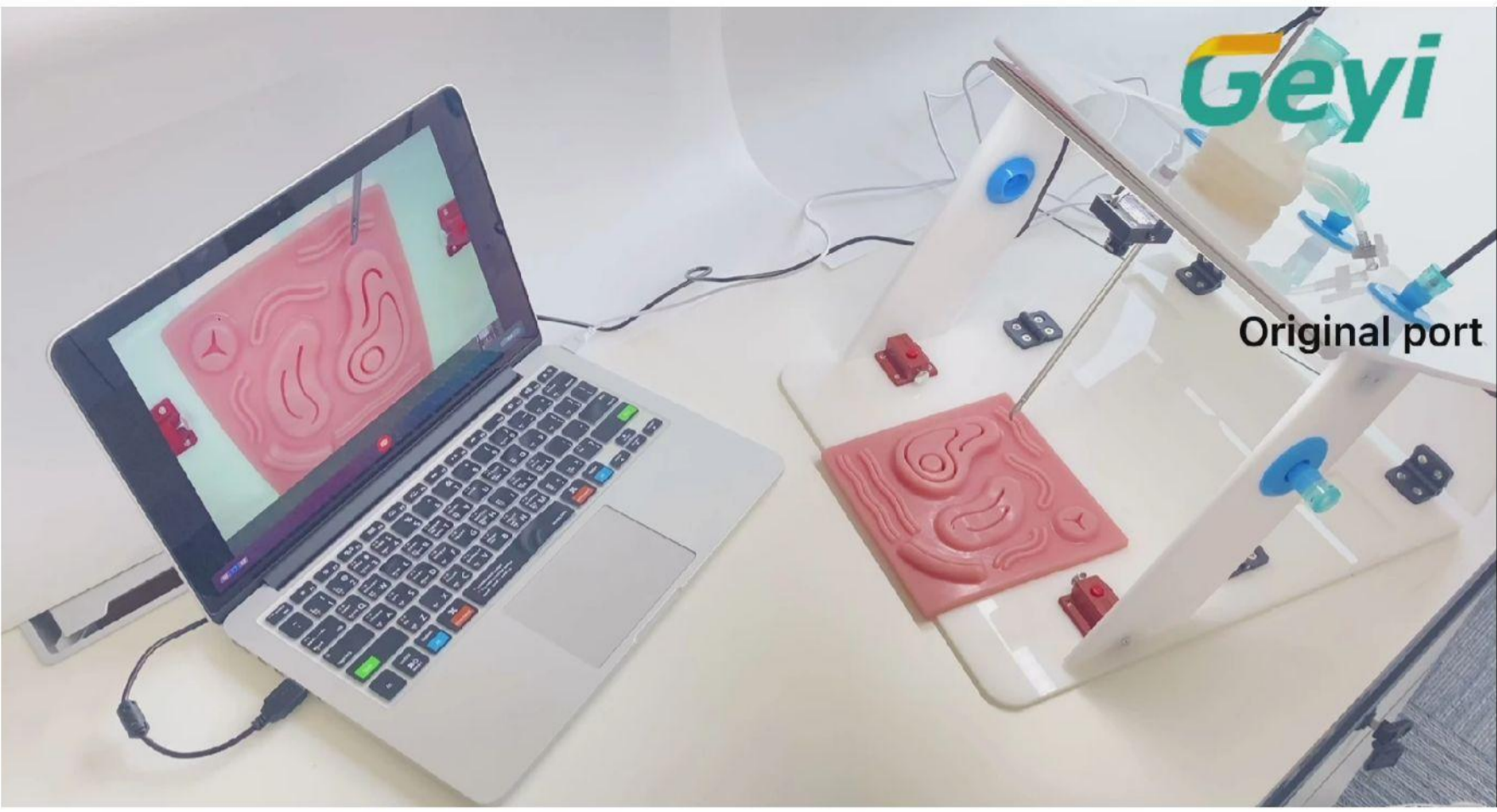
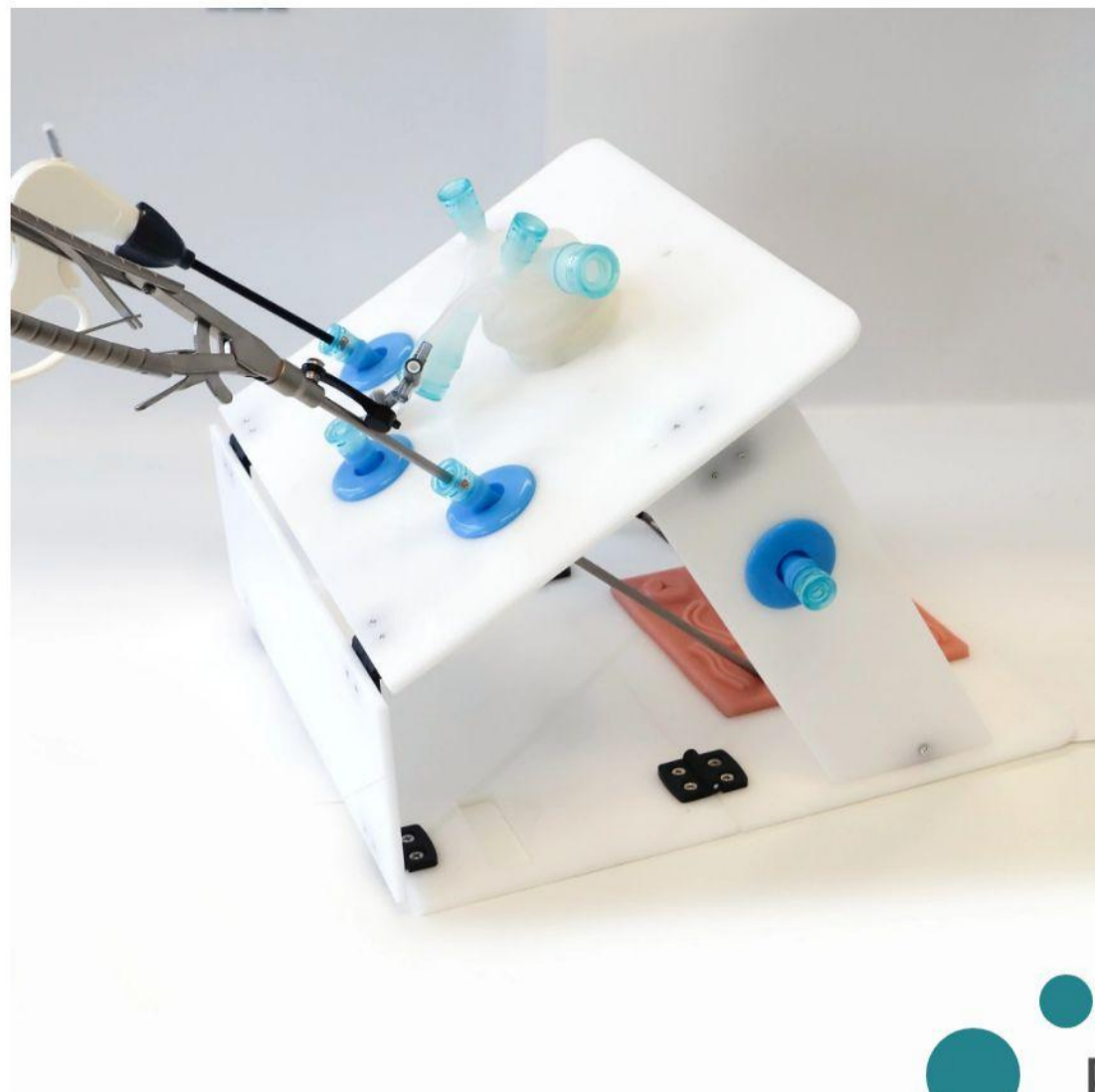


Laparoscopic simulator



Accessories

Lap. instruments - single use



Regular minimally invasive surgery training

Application Scenarios

Single port minimally invasive surgery training

