

Introducing the New Endoscopic Training Solution

ONIIX PRO - Endoscopic Visualisation Camera

Innovation that closes the gap in laparoscopic training visualisation with real life surgery. We are committed to improving the surgical training experience globally with advanced imaging.

The ONIIX PRO is a future-proof Endoscopic Visualisation Camera with technology that allows you to focus on your procedure steps and significantly improves the surgical training standard.



Improved surgical training experience



USB3.0 1080P Portable High Resolution CMOS Endoscope Camera



4K Ultra HD IPX7 Waterproof C mount Optical Head Adapter



2 year warranty as standard. UK based Service and Repair

The ONIIX PRO Endoscopic training camera was design to change the trajectory of Surgical Simulation Visualisation. It enables Surgeons of all surgical levels to practice and improve their surgical skills and camera operation.

We believe realistic training should underpin all surgical training pathways. This innovation allows huge advancements in training visualisation.

ONIIX PRO is compatible with all surgical simulators and connects directly to your computer or Laptop with USB 3.0. It is driver free and compatible with Windows software and Camera APP.



Advanced Imaging — For Improved Surgical Training Outcomes

State-of-the-art Medical Training

Our Mission is to improve simulation surgery globally for surgeons who are invested in developing their skills and knowledge, helping design education that best fits your needs.

ONIIX **PRO** can be utilised for Hands-on Courses, Virtual Learning Courses, Expert lead Workshops, Peer-to-Peer trainings and CPD Training Events.



Full HD 1080P 2.8MP Portable Endoscopy
High Resolution



Wide size range of surgical endoscopes
with 0, 30 or 70 degree laparoscopic lens options



10W LED Cold Light source
USB 3.0 / 5W charger



4K Ultra HD IPX7 Waterproof C mount
Optical Head Adapter

Disclaimers:

- ONIIX **PRO** should not be used on Humans. It is designed for surgical simulation only.
 - The Camera system has a 4mm shaft and is designed to be used in combination with surgical trocars for realistic training.
 - ONIIX **PRO** can be used with all Surgical simulators on the market.
- Coupler Adapter