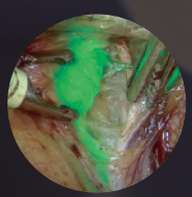
Medical Endoscopy NIR/ ICG LED Light Source



White LED
Light Source



ICG LED
Light Source

Blue & green ICG imaging technology enables doctors to quickly and accurately identify critical information, such as major blood vessels and tumors. This reduces surgical time and risks, significantly enhancing the outcomes of endoscopic surgeries.

Feature

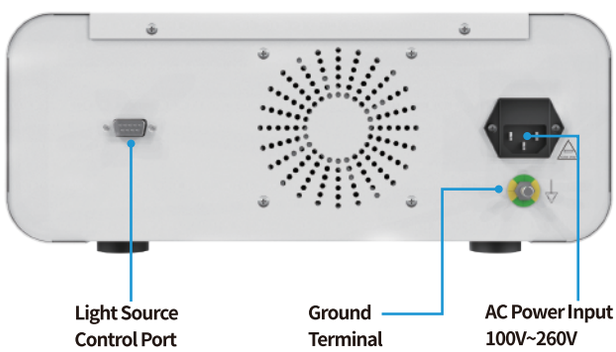
- General — Compatible with various medical endoscopy systems
- ICG — NIR/ICG Blue & Green Light Sources: Aid in identifying blood vessels and tumors
- Long Life — Service life of no less than 60,000 hours or 5 years
- Supports touch panel control

Welcome OEM/ODM products

Medical Endoscopy NIR/ ICG LED Light Source







Specification

Model	UPE-WLS1	UPE-NLS1
Name	Medical Endoscopy NIR/ ICG LED Light Source	Medical Endoscopy NIR/ ICG LED Light Source
Light Source	LED Light Emitting Sensor	
Color rendering index	Ra≥70	
Light Uniformity	0.7	
Service Life	Not less than 60,000 hours or 5 years	
Handle Button Function	Snapshot, Record, White LED mode, White Balance Control	Snapshot, Record, White light/ ICG Mode Switching, White Balance Control
LED Color Temperature	6,000K	
Lumens	2,000Lm	
Wave Range	380nm～810nm/Can meet white led illumination	380nm~810nm / Can meet white led and ICG blue & green lighting
Max Noise	Not more than 60dB (A)	
Power Supply	150VA	
Size	340(W)*105mm(H)*400/410(D)	