HD Endoscope Camera Systems — Quick Compare

Modular FHD imaging: start with a camera head, add an LED source, or go all-in-one with a monitor. All cable lengths and language packs can be customized.

SPLIT-UNIT • IMAGE FIRST

HD-910 / HD-810

1/1.8" & 1/2.8" FHD camera heads. Pick HD-910 for maximum detail, HD-810 for the widest I/O (SDI/BNC/DVI/HDMI/VGA/LAN/USB).

2-IN-1 • CAMERA + 100W LED

HD-820 / HD-720

Camera and light source in one box. HD-720 is the cost-effective 0.1 Lux HD workhorse for routine exams.

3-IN-1 • RECOMMENDED

HD-370 Integrated Tower

Camera + 100W LED + 21"/24"/27" medical monitor on a single cart. Fastest way to equip a new OR or mobile unit.

NEED HELP CHOOSING?

Tell us your procedure

Laparoscopy, ENT, urology, gynecology or veterinary — share the department and budget, we'll match a config within 24 h.

Model	Type	Image Sensor	Resolution	Min. Light	Light Source	Best For
HD-910	Split-unit	**1/1.8" CMOS**	**1920×1200** 2.3 MP	0.3 Lux	—	Urology, Gynecology Thoracic
HD-810	Split-unit	1/2.8" CMOS	1920×1200 2.1 MP	—	—	General & F Surgery, Gynecology
HD-820	2-in-1	1/2.8" CMOS	1920×1080 2.1 MP	0.3 Lux	**100W LED**	Rigid & flex scope coml Gynecology Orthopedic
HD-720	2-in-1	1/3" CMOS	1560×900 1.5 MP	**0.1 Lux**	**100W LED**	Routine exa high-volum clinics
HD-370 POPULAR	3-in-1 Tower	**1/1.8" CMOS**	1920×1080 2.1 MP	—	**100W LED + Monitor**	Thoracosco Cystoscopy / ENT endo

Legend: **highlight** = best-in-class on that row. "—" means no built-in source (pair with your existing LED). Full I/O, shutter speed, cable length and language list are on each product page.