

Key Features:

- Ultra Small 3CMOS Micro Prism System
- 1/3 inch colour CMOS sensor
- Effective Pixel: 1944 x 1092
- Full HD Output: 1920 x 1080
- Progressive/Interlace scan 50/59.94 Hz
- 1000 TV Lines Resolution
- Sensitivity F11 (50Hz)



IK-HD3H Camera Head

Specifications

Image sensor	3* 1/3 inch CMOS sensor Micros Prism System
Effective Pixels	Horizontal : 1944, Vertical : 1092
Output Pixels	Horizontal : 1920, Vertical : 1080
Lens mount	C mount
Scan Frequency	1080p/59.94Hz; 1080p/50Hz; 1080i/59.94Hz; 1080i/50Hz
Sensitivity	F11 standard (2000 lx, 3000K at 50Hz)
S/N	56 dB
Operation Temperature	0°C to 40°C
Ambient Temperature	-20°C to 60°C
Humidity	Below 90% (non condensing)
Weight	Approx. 93 g
Dimensions	32.6 mm x 38.6mm x 41 mm

Optional parts	
	IK-HD3D Camera Control Unit for IK-HD3H Camera Head
	AC-M601E Power Supply (medical)
	PSU-12V-1.5A Power Supply (non medical)
	EXC – 3HD03 (3m camera cable)
	EXC – 3HD06 (6m camera cable)
	EXC – 3HD10 (10m camera cable)
	EXC – 3HD15 (15m camera cable)

Design and specifications are subject to change without notice.