



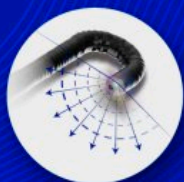
High Definition image

It is equipped with a high definition image sensor to provide higher image quality and more realistic color restoration. Clear and sharp clinical images can help to acquire more mucosal details.



Integrated waterproof connector

The one-plug-in design is adopted in the connection of light source and endoscope, reduce the cumbersome steps of endoscope connection and removal.



170° wide angle

Colonoscopes include 170° wide-angle lenses and high definition image quality for easier observation of lesions.



	Model	Working Length	Diameter of insertion tube	Depth	Diameter of instrument channel	View of field	Range of bending
Video Gastroscopes	HD-GT1	1050mm	9.6mm	2-100mm	2.8mm	140°	U210°D90°L100°R100°
	HD-GT1P	1050mm	9.0mm	2-100mm	2.8mm	140°	U210°D90°L100°R100°
Video Colonoscopes	HD-CL1I	1330mm	12.8mm	2-100mm	3.7mm	140°	U180°D180°L160°R160°
	HD-CL1L	1680mm	12.8mm	2-100mm	3.7mm	140°	U180°D180°L160°R160°
	HD-CL1IW	1330mm	12.8mm	2-100mm	3.7mm	170°	U180°D180°L160°R160°
	HD-CL1LW	1680mm	12.8mm	2-100mm	3.7mm	170°	U180°D180°L160°R160°

call us **86-21-6768 1018**

Shanghai Aohua Photoelectricity Endoscope CO.,LTD.
 No.66, Lane133, Guangzhong Road,Minhang District,
 Shanghai, P.R.China.(Postcode: 201108)
 Email: marketing@aohua.com
www.aohua.com/en

See the Manual for details of contraindications or precautions