

HAIYE



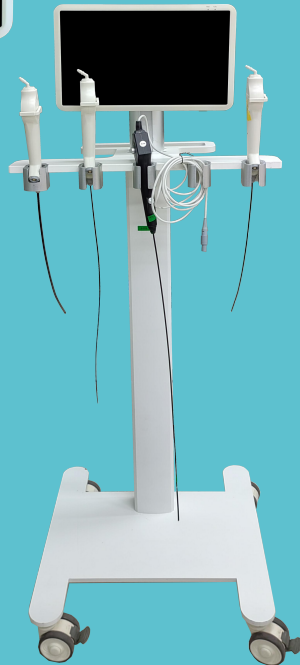
HY-TS13 Endoscopic Image Processor



Application

This product consists of an image processing section and is used in conjunction with our company's series of endoscopes for internal surgical area image acquisition, image enlargement, and storage processing during endoscopic surgery.

This product is used in conjunction with the electronic endoscope produced by our company, to process the images captured by the electronic endoscope.



Feature

The product has complete functions, stable performance, and powerful image processing capabilities; such as photography, video recording, storage, playback, picture enlargement/reduction, white balance, etc. It has a built-in LED cold light source and multiple interfaces that can be seamlessly connected with our products.

Parameter

Built-in display	13.3", touch screen, 1920*1080
Compatible models	Video laryngoscope, bronchoscope, ureterscope, cystoscope, nasopharyngoscope
Video output	DVI, HDMI, USB
Function	Take pictures, record, freeze, play back, zoom, white balance, etc
Language	Optional (English, Spanish, French, Arabic, Russian, Chinese, German, Portuguese, Japanese, Thai, Vietnamese, Korean)
Aspect ratio	4:3
Working temperature	5°C~40°C
Working power	Voltage: a.c.220V; Frequency: 50Hz; Input power: 30VA
Optional	Trolley, printer, computer, keyboard, etc



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