

Single Use Endoscope Solutions



See more, cure more



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Medical, Aesthetics & Laboratory Supplier

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Super Resolution Flexible Endoscope CCU Solution

MIK-P2302



Compared with the traditional image algorithm, the built-in super resolution algorithm module improves the definition index by more than 50%. Supports multiple built-in advanced image algorithms, which produce excellent results in noise and brightness control.



Super resolution
technique



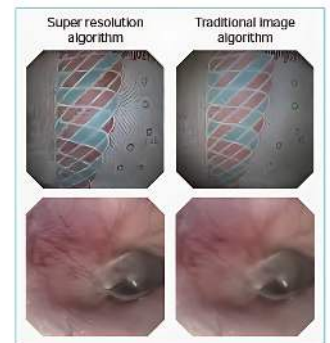
Supports a variety of
flexible endoscopes
for various applications



USB 3.0
for quick storage



Supports usage counting,
encryption, etc.



Dual-endoscope Solution

MIK-P2312/2112



Left Channel

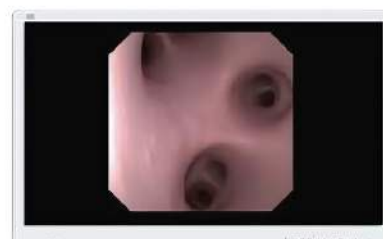
Support rigid optical lens and fiberscopes
Support FHD video output
Support various ISP algorithms



Rigid Optical Bronchoscope

Right Channel

Supports access to flexible endoscopes
AE algorithm of customized single use endoscopes
makes light and dark adjustment smooth



Disposable Bronchoscope



Portable endoscope solution

MIK-P2102 Series



MIK-P2102HNSA3



Compatible with
40K-2M pixels sensor



Supports a variety of
single use endoscopes
for various applications



USB 2.0 for
quick storage



Compact design
with flat interface



3G-SDI remote
video output



Supports usage counting,
encryption, etc.



MIK-P2102HMSA4



Compatible with
40K-2M pixels sensor



Supports a variety of
single use endoscopes
for various applications



2 HDMI1.4 full HD
output interface



12.1" high-definition display



Battery life \geq 4hours



Supports usage counting,
encryption, etc.

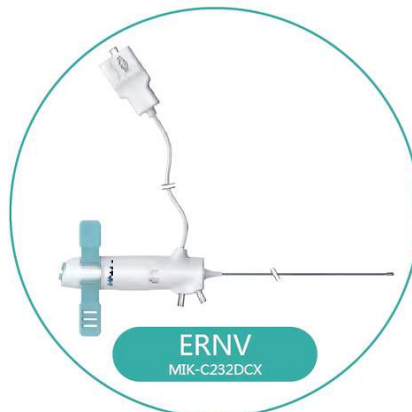
4+N CDMO solution of endoscopes for various applications

Gastroenterology Series



Resolution	400*400
Field of view	120°
Outer diameter	3.0/3.7mm
Instrument channel	1.2/1.85mm
Bending angle	45° up, 45° down 45° left, 45° right
Working length	400/600/ 800/2200mm
Number of buttons	2, programmable

Gastroenterology Series



Resolution	400*400
Field of view	120°
Viewing angle	0°
Outer diameter	2.6/3.5mm

Respiratory Series



Resolution	400*400
Field of view	120°
Outer diameter	3.1/4.8mm
Instrument channel	1.2/2.8mm
Bending angle	220° up, 220° down
Working length	600mm
Number of buttons	1, programmable

Urinary Series



Resolution	1280x720
Field of view	120°
Viewing angle	0°
Bending angle	220° up, 220° down
Outer diameter	5.4mm
Instrument channel	2.3mm
Working length	390mm
Number of buttons	1, programmable

Urinary Series



Resolution	400*400
Field of view	120°
Outer diameter	2.5/3.1mm
Instrument channel	1.2/1.2mm
Bending angle	275° up 275° down
Working length	670mm
Number of buttons	2, programmable

Gynecology Series



Resolution	400*400
Field of view	120°
Viewing angle	22°
Rotation	360°
Outer diameter	5.0mm
Instrument channel	2.4mm
Working length	2200mm
Number of buttons	2, programmable

Cable Solutions

