

Package



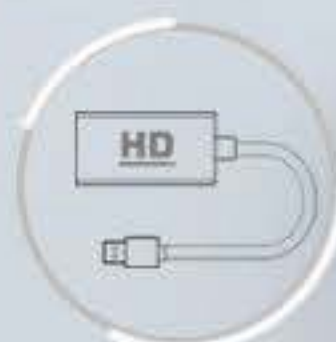
Console
X1



Camera head
X1



Optic light guide
X1



HDMI-USB adaptor
X1



USB to Type-C convertor
X1



HDMI cable
X1



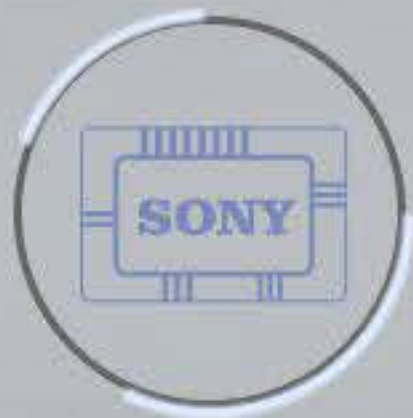
Power cord
X1



Aluminum carrying case
X1



3G-SDI



SONY EXMOR™ 1/1.8" CMOS

171% size of the existing 1/2.8 CMOS product.
High sensitivity characteristics using 3.75 μm pixel.
Overwhelming low illuminance performance.



AUTOCLAVABLE



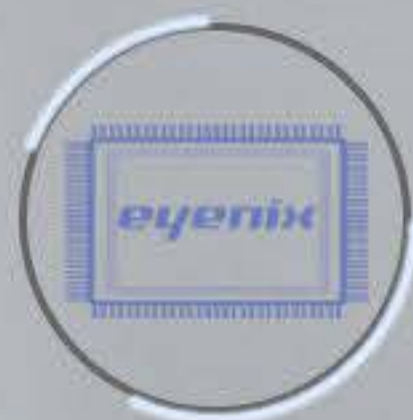
FITS ALL ENDOSCOPE
WITH $\Phi 32\text{MM}$ EYEPiece



IP68
WATER PROOF

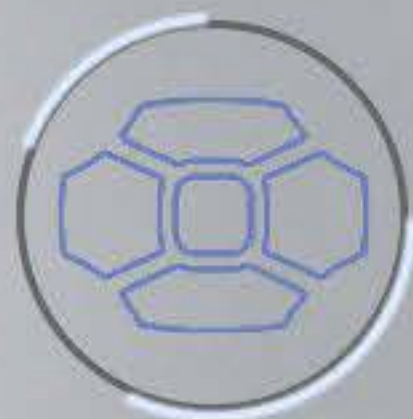


ELECTROMAGNETIC
SHIELDING



ORIGINAL 1080P/60FPS

Eyenix processor from Korea.
Process 3 gigabyte image data per second.
3G-SDI signal, real-time image.



MULTI-FUNCTION KEYS

4 user-defined keys.
The 4 shortcut keys become arrow keys
after entering camera menu.



LED Light

CREE

LATEST 100W LED BULB

Increase 35% brightness compared
with previous model Linkview 1200

5000K
CRI 92

5000K/CRI92

Help camera present
accurate colors

50000
Hours

50,000hrs LIFE SPAN

No need to change bulb



WITH LIGHT GUIDE

2.5 meters long

*Console end: R.Wolf + Olympus adaptor

Endoscope end: Storz



Medical Screen

99%

DCI-P3 COVERAGE RATE OF 99%

500"

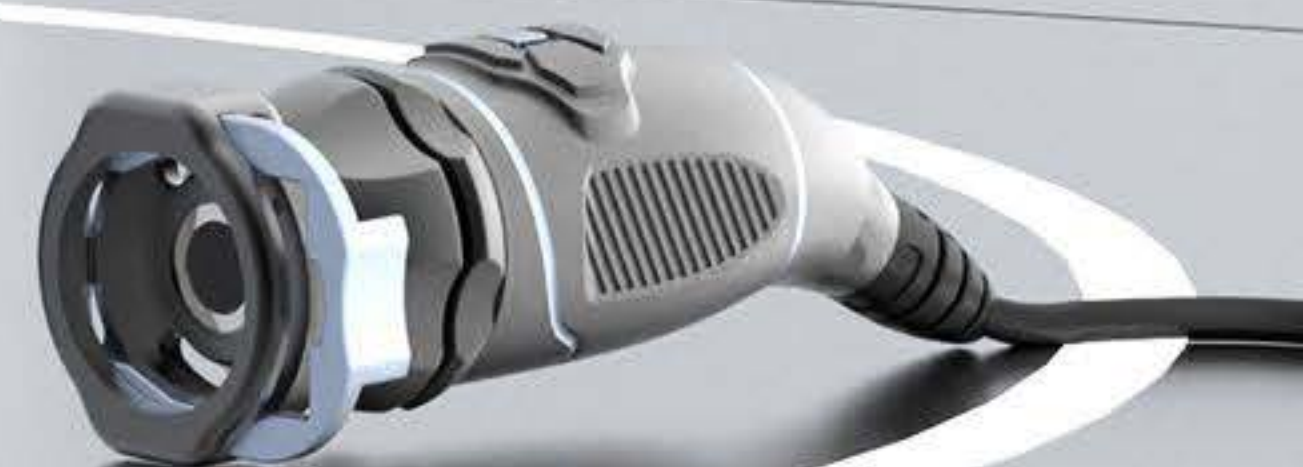
500 NITS BRIGHTNESS

<2

COLOR ACCURACY $\Delta E < 2$

800

800:1 CONTRAST RATIO



Touch Screen



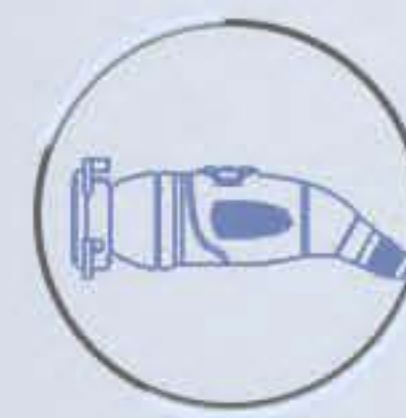
IPS SCREEN

178° view angle, support operation
by wet hands or with gloves



LIGHT CONTROL

Temporary on/off
1-100 stepless adjustment



CAMERA CONTROL

8 scenes can be renamed and
customised with parameters



Output



TO MONITOR

Any monitor with HDMI port and support 1080P/60Hz signal



TO COMPUTER / LAPTOP

By using external HDMI to USB3.0 adaptor.
Video and photos can be taken by computer.



TO ANDROID PHONE

By using external HDMI to USB3.0 adaptor and USB to Type-C convertor.
Video and photos can be taken in phone APP and are easily uploaded to social media, email, cloud storage etc.

