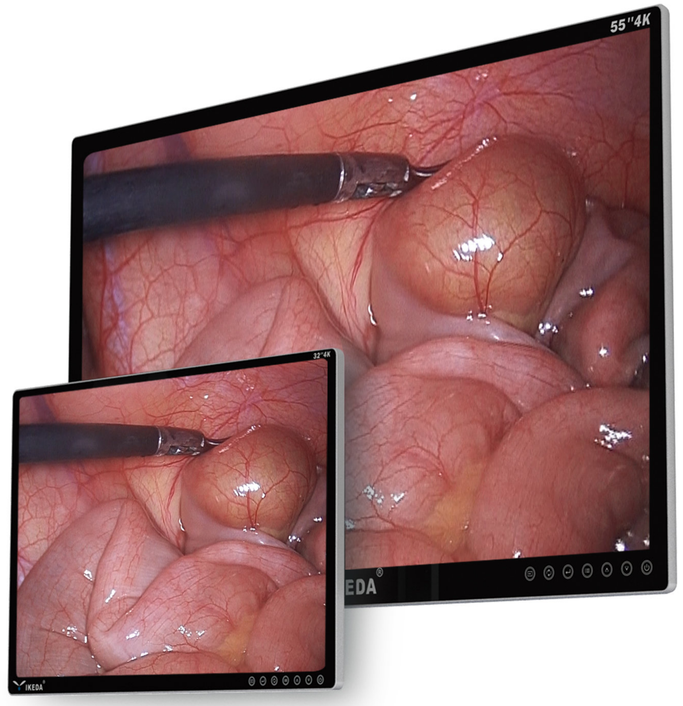
IKEDA

Realize Your Vision
Gather Your Thoughts

IKEDA®

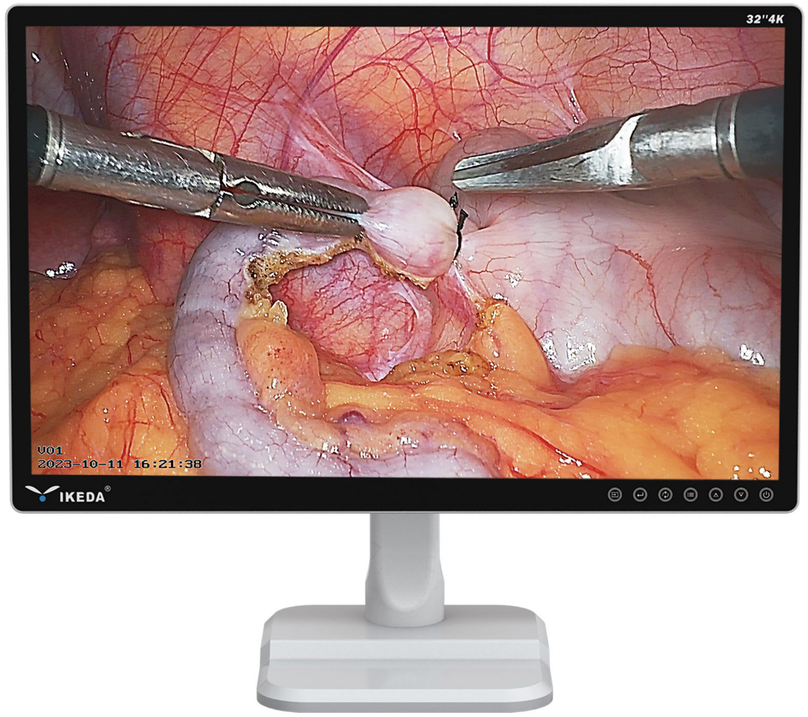
HUTZ

Medical Monitor series



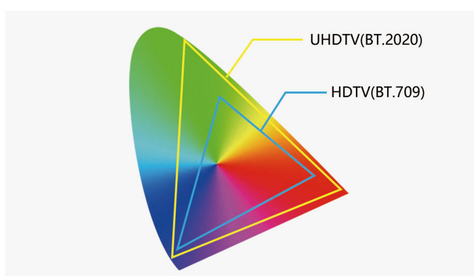
YKD-8132H

4K Medical Monitor



Ultra high resolution

3840x2160 ultra-high-definition image output, showing richer textures and more accurate tissue identification.

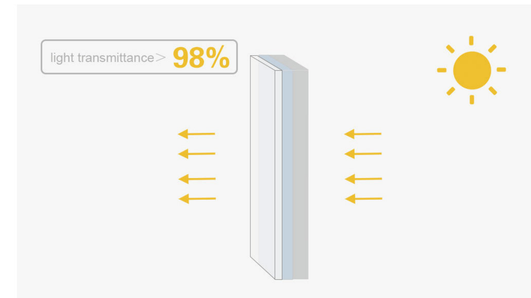


4K resolution, wider color gamut

Wider color gamut, truly restore the color of organs and tissues, and locate blood vessels, lymph nodes and nerves faster.

Brightness Intelligence Technology

Display brightness is automatically adjusted to the most suitable levels



Ultra-low Reflection

Transparency anti-glare technology, light transmittance > 98%

Parameter configuration

Model	YKD-8132H
Display dimensions	32 inch
Resolution	3840x2160
Proportion	16:9
Highest brightness(cd/m²)	1300
Contrast	2000:1
Display colors	1.07B
Pixel spacing	0.18159x0.18158
Response time	14ms
Power consumption	100W MAX
Color gamut	100% Adobe RGB
Visual angle	178/178
Operating temperature	0°~50°
Storage temperature	-20°C~60°C
MTBF	＞50000H
Signal interface	HDMI 2.0x1,DP 1.4x1,DVIx1
Frequency of scans	50/60Hz
Product Certification	CE/ROHS/FCC