

**The First
Wearable
in Surgery**



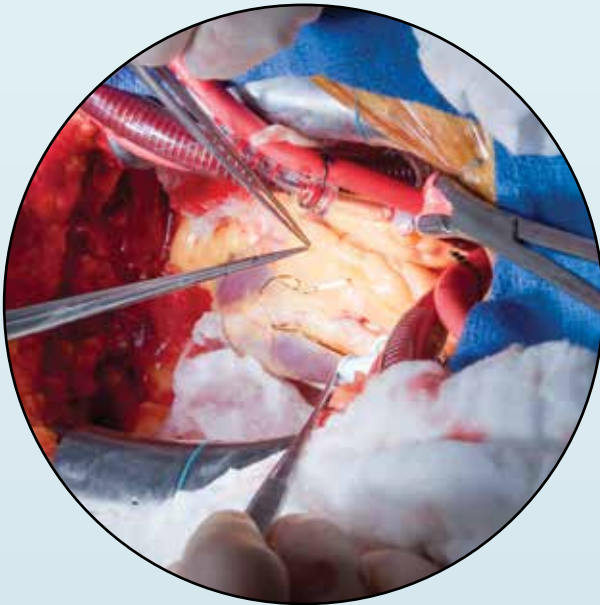
Double **Your Viewable Field**



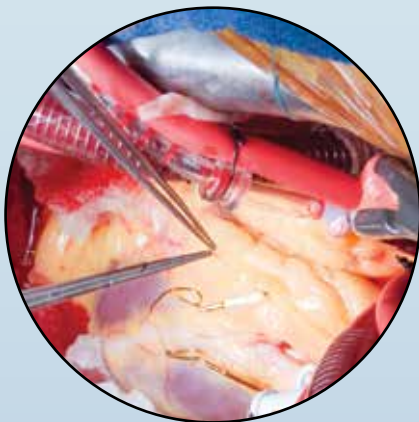
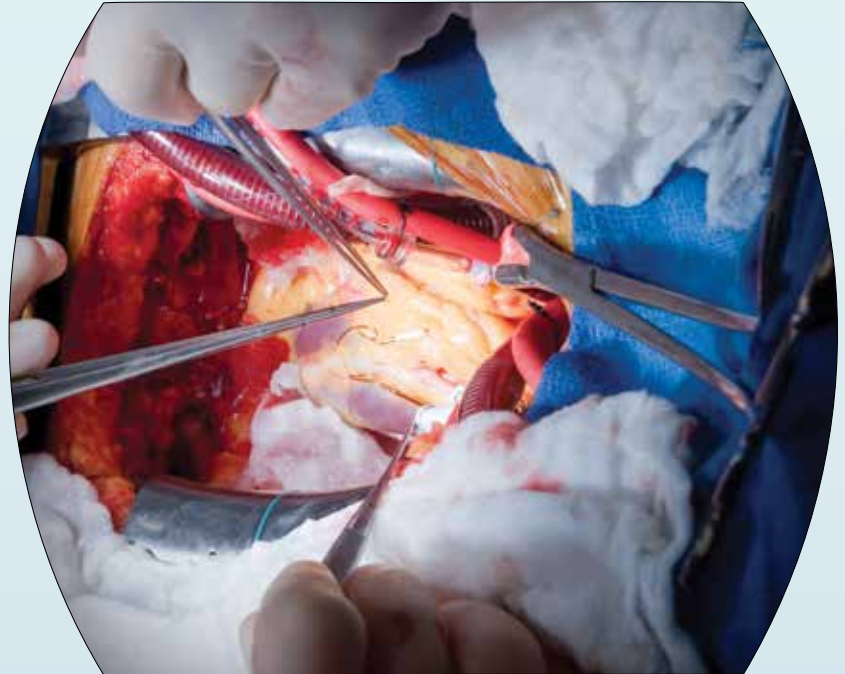
Viewing Field
18" working distance

Expanded Field Loupes

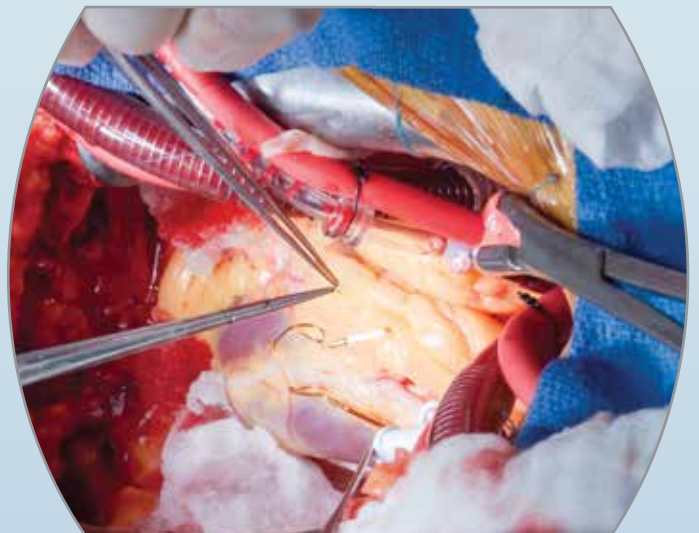
Panoramic Loupes



3.5x



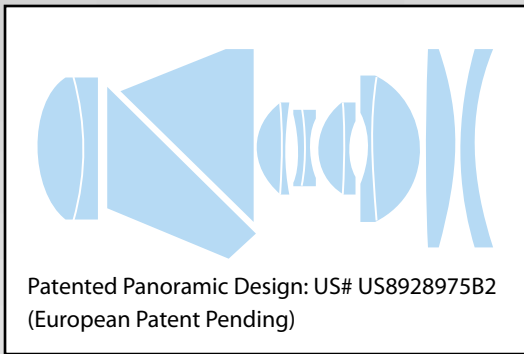
4.5x



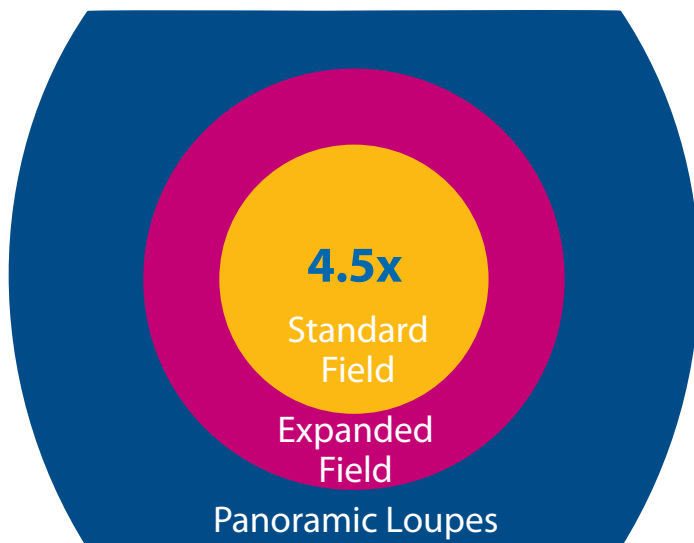
Panoramic Loupes

The first advancement in telescopic optics in 100 years

See the bigger picture with the new patented panoramic field design, doubling the viewable area over prismatic expanded field optics. Designs for Vision's new panoramic loupes provide precision magnification with an unprecedented field of view.

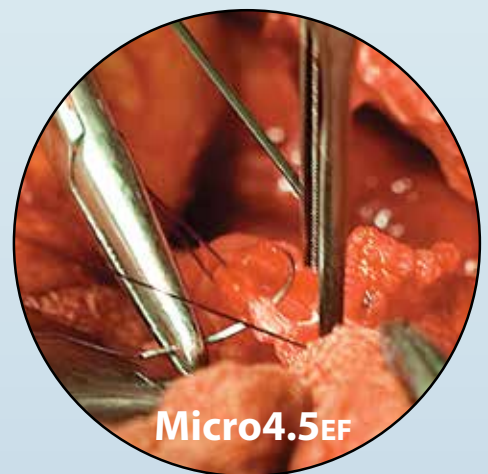
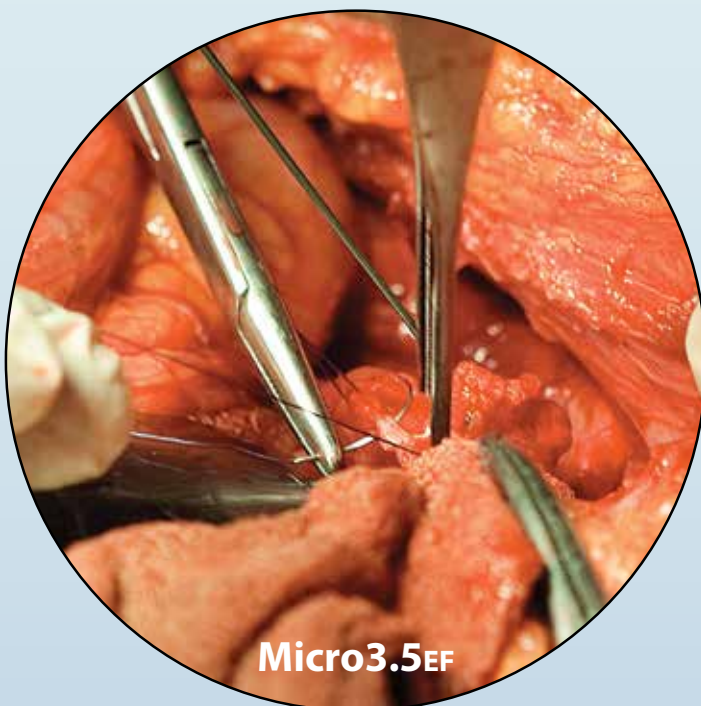
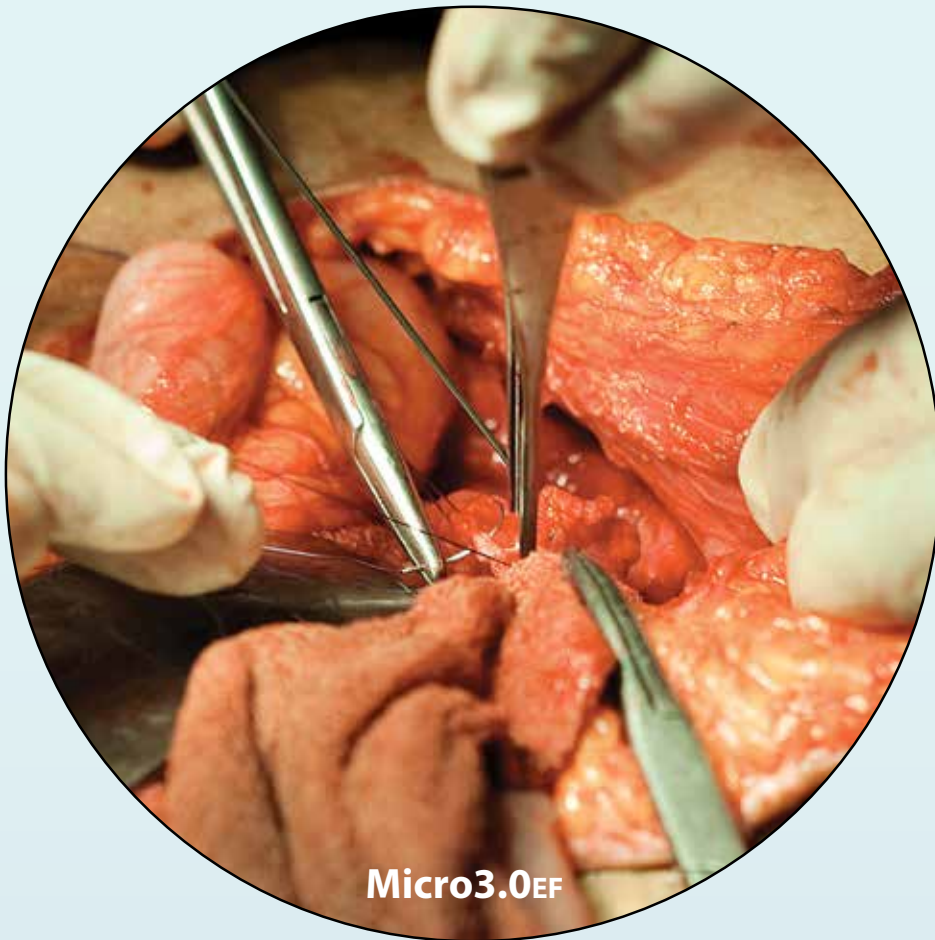


Loupes	3.5x Expanded Field	3.5x Panoramic Field	4.5x Expanded Field	4.5x Panoramic Field
Viewable Area	50 cm ²	100 cm ²	24 cm ²	65 cm ²
Field Diameter	8 cm	11.1 x 9 cm	5.5 cm	9 x 7 cm
Angle of View	14°	20°	9°	16°



Panoramic Loupes DOUBLE the Viewable Area over **Prismatic Expanded Field** optics, and more than QUADRUPLES the viewable area over **Galilean Standard Field** optics

Lightweight **Micro-EF Scopes**



Lightweight Prismatic Design, Ideal for Long Procedures

NEW 3.0EF

Loupes	Micro3.0EF
Viewable Area	78 cm ²
Field Diameter	10 cm
Angle of View	16°



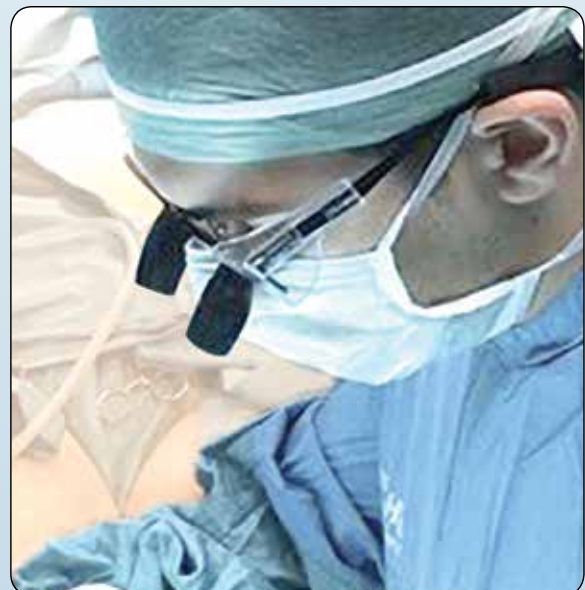
**50% Smaller
and
40% Lighter**

Loupes	Micro3.5EF
Viewable Area	44 cm ²
Field Diameter	7.5 cm
Angle of View	12°

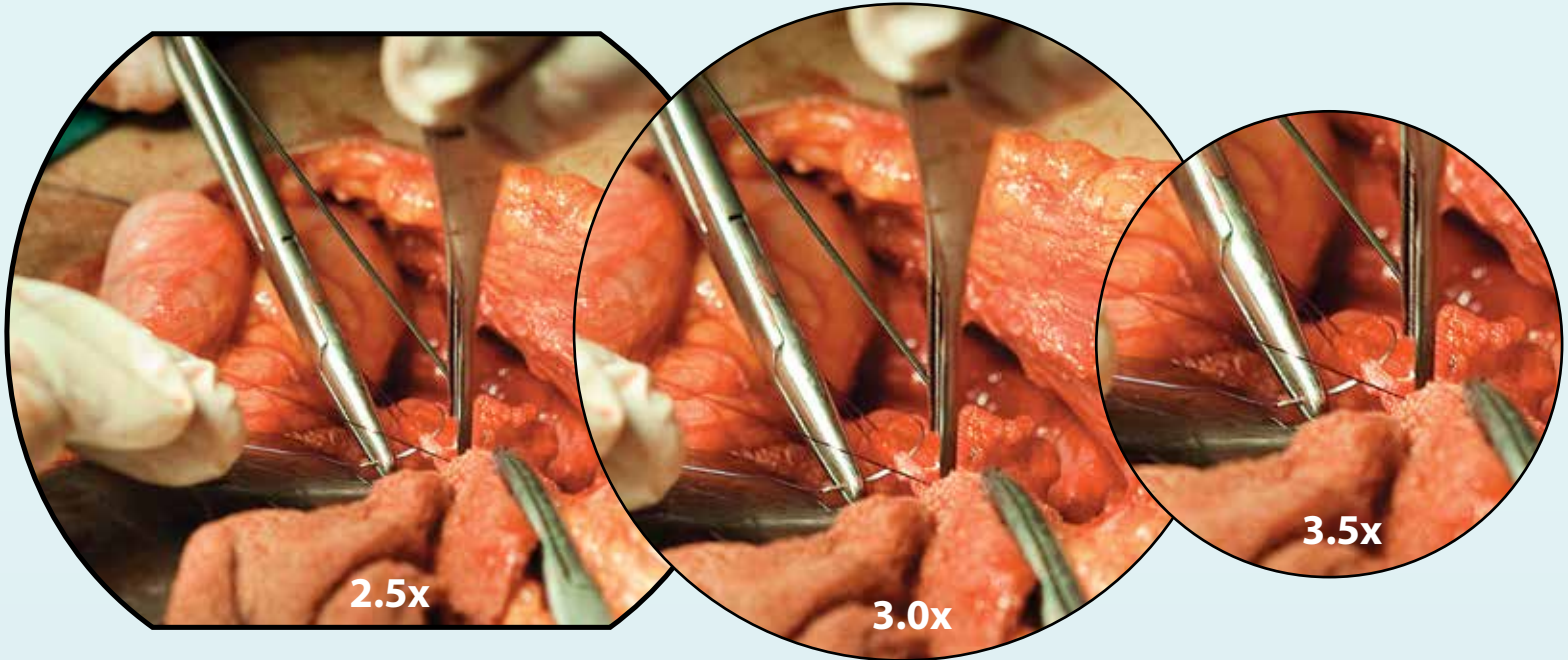


**44% Smaller
and
44% Lighter**

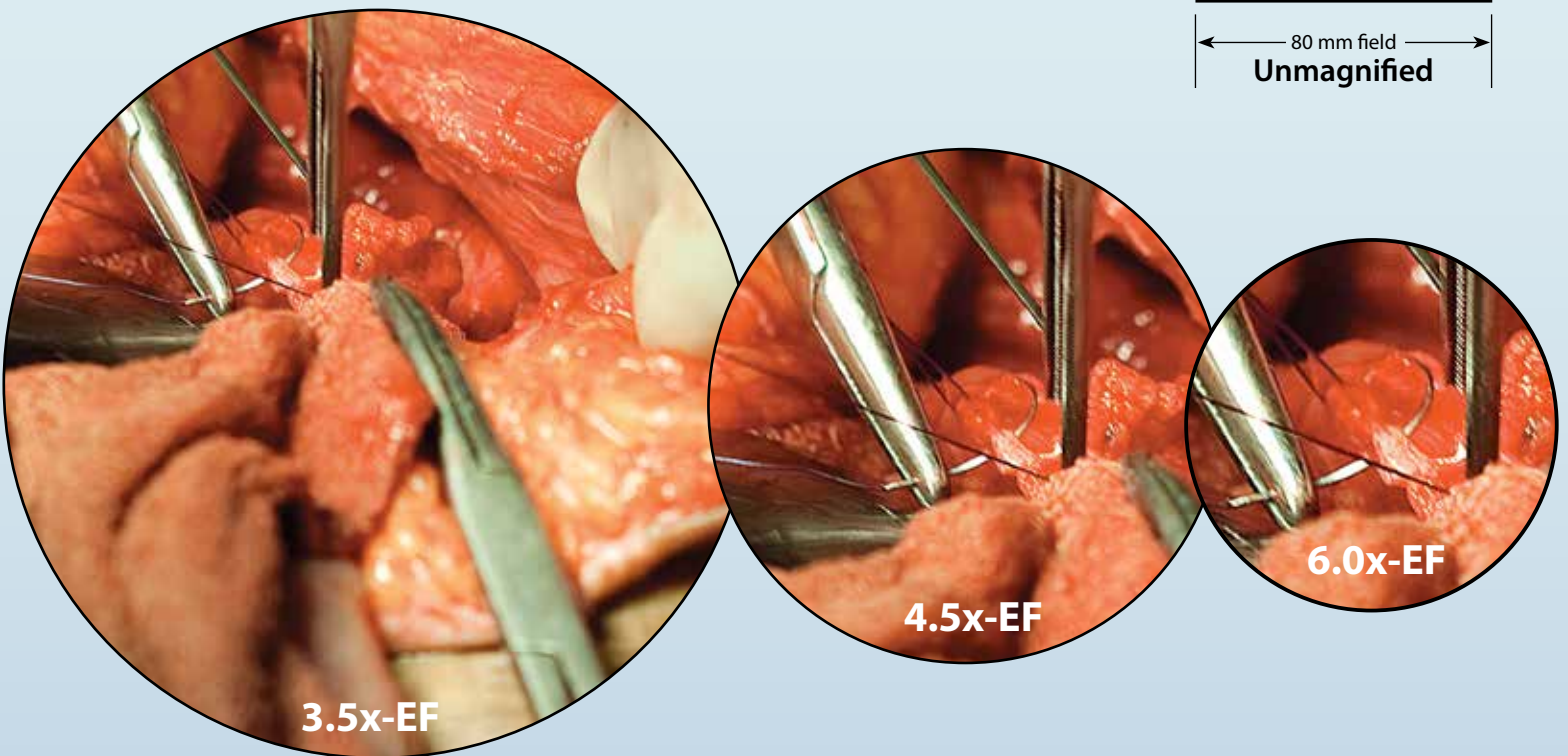
Loupes	Micro4.5EF
Viewable Area	20 cm ²
Field Diameter	5 cm
Angle of View	8°



Classic **Surgi-Spec®** Loupes



Expanded Field **High-Vision Loupes**





Loupes	2.5x
Viewable Area	50 cm ²
Field Diameter	8 cm
Angle of View	14°



Loupes	3.0x
Viewable Area	38 cm ²
Field Diameter	7 cm
Angle of View	11°



Loupes	3.5x
Viewable Area	20 cm ²
Field Diameter	5 cm
Angle of View	8°



Loupes	3.5x-EF
Viewable Area	50 cm ²
Field Diameter	8 cm
Angle of View	14°



Loupes	4.5x-EF
Viewable Area	24 cm ²
Field Diameter	5.5 cm
Angle of View	9°



Loupes	6.0x-EF
Viewable Area	12.5 cm ²
Field Diameter	4 cm
Angle of View	6.5°



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HDi™

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Imaging**

Patent Pending



photo courtesy of Grace Lee Peng, M.D.

LED DayLite® HDi™ headlights provide uniform light distribution with 45% more light

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LED DayLite® HDi™

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enough to clip on loupes or headset*

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brighter light*

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