

Technical Parameter

Item	SK-8000A	SK-8000C	SK-8000B
Visual field range	133°		
Minimum pupil	6mm		
Collector	Medical-grade professional CMOS		
Pixel	≥800 million		
Light source adjustment	Seamless adjustment light		
Lighting Method	Built-in integrated lighting		
Shooting Method	Foot shooting,software shooting		
Focus mode	Manual Focus	Auto focus	
Lesion marking	Manual marking	Auto marking	
Shooting mode	Colour photography	Colour photography+Fluorography	
Port	USB, DICOM		

WIDE FIELD RETINA CAMERA SK-8000

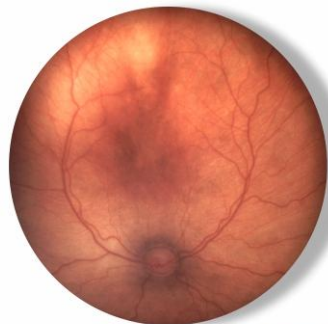


**SPECIALIST PAEDIATRIC
FUNDUS IMAGING SYSTEM**

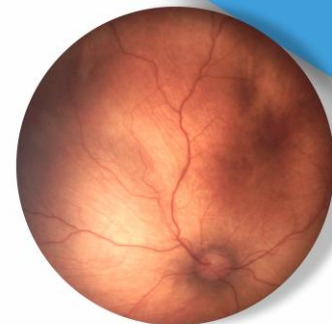


Extra large field view

Large 133° field view for more fundus information in a single shot



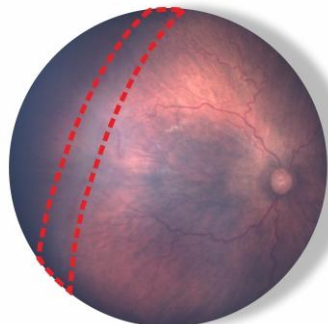
133° field view diagram



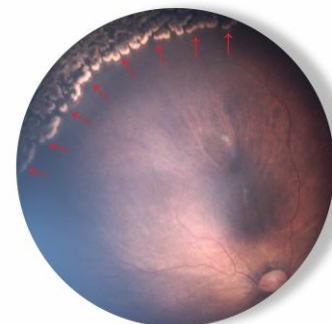
133° field view diagram



Real photograph



ROP lesion area



laser funduscopy



Anima Ifilming system

Can be used directly in animal clinical trials



Rabbit fundus

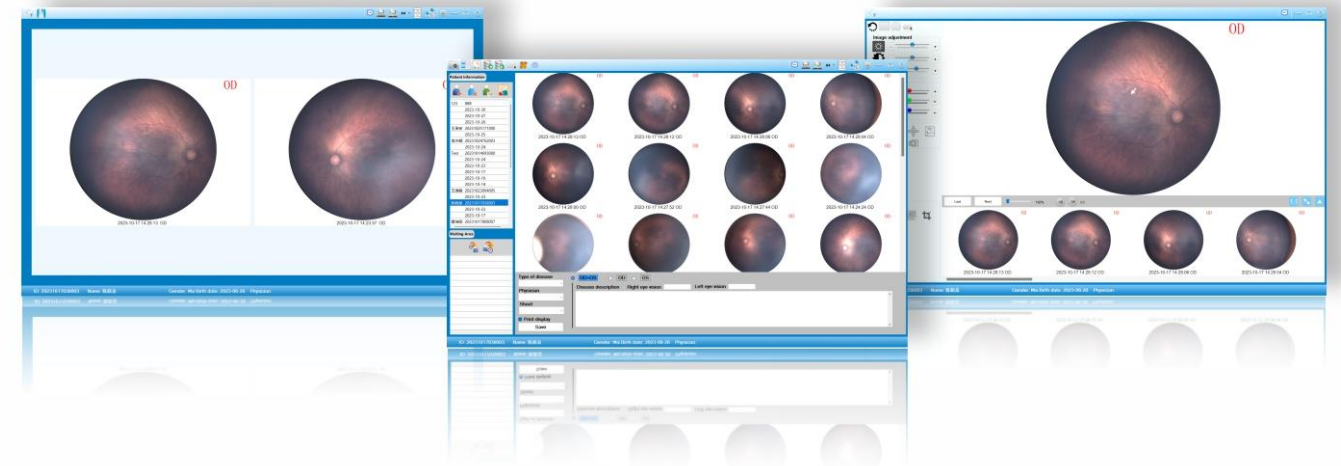


Cat fundus



System Introduction

- ▶ The system is easy and quick to use
- ▶ Image history to view the progress of the disease
- ▶ Images can be freely labelled



Multiple use modes

- ▶ Trolley mode
- ▶ Portable mode, laptop direct connection for easy operation, can be bedside and ward

