

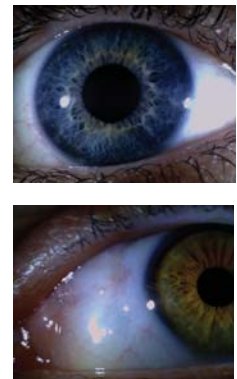


Global Care International

“We Care Because We Know You Care”

Digital Video USB Based Iris Scope

The Dino-Lite Iris Scope offers a new, fast and easy way to conduct eye examinations involving injury or other. The Iris Scope has two LED's that illuminate the side of the eye which reduces the reflections in the image as well as the discomfort for the patient. The images have a maximum resolution of 1.3 megapixel. The Iris Scope supports still image capturing, streaming video and time-lapsed video.



AMH-RUT IRIS SCOPE SPECIFICATIONS

Model	AMH-RUT Iris Scope
Resolution	1.3 megapixel (1280x1024 pixels)
Magnification	20x
Interface	USB 2.0, High speed USB transmission
No. of LED's	2
LED on/off switchable	Yes
LED color	White
Material	Composite
Microtouch	Yes
Output	Picture, video and time-lapsed video
Video Frame Rate	up to 30 frames-per-second, 15fps at 1.3M
Measurement	Yes (line, radius, circle, 3-point circle, etc.)
Calibration	Yes
Filter/Diffuser	Yes
Compatibility	Windows 2000/XP, Vista and recent MAC OS
Software (Included)	Windows: DinoCapture, Mac: DinoXscope

Global Care International's standard model configuration for use with the **eDoc®** Telemedicine System Model Number AMH-RUT includes a stand alone PC-Based software system for unparalleled digital eye examination capabilities.