



AMH-RUT-Dino-Lite Digital Iriscope

1.3M pixels. (SXGA)

USB2.0

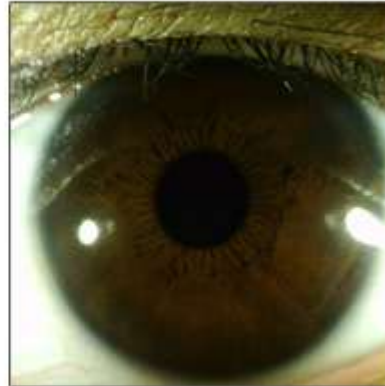
**MICRO
TOUCH**

1.3M

USB

10X-20X

The AMH-RUT digital handheld Iriscope is a simple, lightweight, and portable tool to take pictures of the iris. Simply place the Iriscope to the eye and take a picture. The AMH-RUT views with a 1.3 megapixel sensor which lets you view and record images with great detail. The AMH-RUT digital Iriscope is illuminated by two off set LED's to reduce glare. The AMH-RUT digital handheld Iriscope comes with the DinoCapture software. With this innovative software you can view, take pictures, and annotate images right on your computer.



Model	AMH-RUT-Dino-Lite Digital Iriscope
Basic Specifications	
Interface	USB2.0
Product Resolution	1.3M pixels. (SXGA)
Mag Rate	10x~20x
Sensor	Color CMOS
Frame rate	up to 30fps
Image Format	jpg,bmp,avi
Microtouch	Yes
LED Switchable (via DinoCapture)	Yes

Measurement Function (via DinoCapture)	-
Calibration Function (via DinoCapture)	-
Software	Windows Vista, XP, 2000, or Windows Server 2003 MAC OS (Microtouch function no supported)
Unit Weight	0.2 lb / 100gm
Units Dimension	4.2" (H) x 1.26" (D)
Master Box Dimensions	-