



Iris ID (formerly LG Iris) has been producing commercial iris recognition systems since 1997. In thousands of locations, IrisAccess® authenticates the iris identity of more persons than all other iris platforms combined. Iris ID's rich experience in iris recognition is exemplified in the iCAM T10. Previous handheld iris recognition systems required significant cooperation and for a subject to remain completely motionless in order to capture high quality iris images. Iris ID has developed a series of algorithms which provide the capability to capture iris images in any environment.

- High Speed Dual Iris Capture
- USB Powered
- Orientation Sensor
- Compact and Lightweight
- Standard Tripod Mount
- Standards Compliant Hardware and Software
- Integrated Cable Management
- Detachable Visor for easy care/cleaning
- IP54 Compliant - Dust and Water Resistant

Dimensions (WxHxD)	7.55" x 6.56" x 2.61" (191.7mm x 166.5mm x 66.2mm)
Weight	0.96lb (0.44kg) - Camera Unit: 0.58lb, Sun Visor: 0.38lb
Power Input	USB Bus Powered
Iris Camera	1.2MP Auto & Manual Dual Iris Capture with B&W Image Sensor
Iris Capture Range	4.92" (125mm)
Interface	High Speed USB 2.0
Indication	External Green LED for Power Indication & Internal Green LED for Right Eye Positioning. Beep Sound (Optional by Application)
Usability	Detachable Visor for cleaning the front window IP54 for Dust and Water Resistant
Operating Temperature	32°F ~ 122°F (0°C ~ 50°C)
Storage Temperature	-4°F ~ 203°F (-20°C ~ 95°C)
Humidity	0 ~ 95% Non-condensing
Certifications	CE, FCC, Eye Safety