

## Delivering your diagnosis – as you make it

Marco has redefined slit lamp imaging by combining a new intra-optics beam-splitter/camera adapter with the tremendous computing and imaging power of the latest Apple Technology. Together they create a highly sophisticated "mainstream" imaging system that emphasizes image quality, simplicity and efficiency.

Imagine combining all of the bulky components (digital camera, adapter, computer, monitor, multiple cables, keyboard, mouse, etc.) of the traditional photo slit lamp, into one sleek, attractive all-in-one device, all at your fingertips, never having to leave your slit lamp. Its function allows us to respect and remain consistent with, the fundamental slit lamp examination process –without compromise or disruption. Introducing 'ion Imaging' by Marco.

## intuitive

- $\bullet$  The world's best known and most user friendly OS
- Simple but powerful proprietary Slit Lamp Imaging App designed by Ophthalmic Photographers
- Touch, click or tap to capture high resolution video or still images
- Diagnose, image, integrate & educate in seconds
- Educate your patients using the latest technology (Apple TV or Mirroring App)
- Update software via the App Store
- Ergonomic "All-in-One" design (eliminating bulky cables, PC, monitor, keyboard, mouse and software)
- Start the App and you're ready to capture

## optimized

- All controls at your fingertips in heads-up display
- App specifically designed for Anterior Segment Imaging with patient demographics
- Speed of acquisition, integration to network and education for patients
- Unique "intra-optics" beam-splitter/adapter/mount
- Accommodates most "parallel style" slit lamps

- Harnessing the power of Apple with its exclusive HDR, "Focus Pixel" technology & more
- Sleek non-intrusive design
- Enhanced clinical workflow by decreasing disruptions
- Respects the fundamental SL examination process without compromise

## networked

- Images instantly available to your EHR or PACS
- Image in every exam room
- Wirelessly display your images on your exam room monitors
- Share images rapidly
- Archive, view, and share images immediately in the Cloud
- Bluetooth foot control or joystick capture

An App dedicated to Anterior Segment Imaging that includes: patient demographics, pre-set photography modes maximizing the various lighting techniques for video or still images, auto storage to the Cloud, local network for EMR or PACS integration.

A system that you will want in every exam room, not missing the opportunity to capture, integrate and educate every diagnosis.







