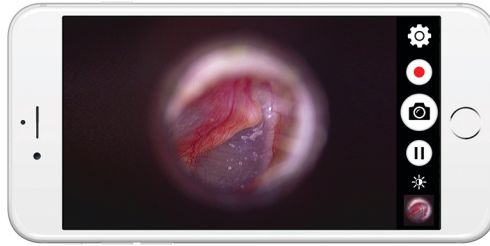


Technical Specification | DE1270 HD Mobile Wireless Endoscope Camera



| Technical Details | |
|---------------------|--|
| Resolution | 1280 x 720 |
| Lens Assembly | Multi-Layered Glass Lenses, F – 22mm |
| Video | Format: MP4 |
| Image Files | PNG |
| Battery | Built-in 1000mAH |
| Wireless Link | WiFi |
| Dimensions | 12.3cm Length 3.6cm Rear Diameter 4.6cm Coupler Diameter |
| Software | Pinch Zoom, Pause, Image Capture, Video Capture, Adjustable Brightness, Automatic White Balance |
| Supported Platforms | iPad 5th Generation, iPad Air 2, iPad Mini 3 and up iPhone 6 and up Android 6 and up on devices with dual band WiFi support. |
| Warranty | 1 Year Limited Hardware Warranty |



What's Included

- Wireless Digital Endoscope Camera
- AC Charger
- Quickstart Card

Firefly devices are intended to be used with the included software, but may also be integrated into 3rd party platforms. If you would like to use a 3rd party software package please contact us and we can provide integration guidelines.

Please contact us for more information at [Minim Healthcare](#).

Quality Assurance

Firefly provides quality goods at competitive prices. Our talented engineers listen closely to end-users to constantly improve our products to satisfy all of our customers' needs. Our experienced management team keeps our organization running efficiently, transferring savings to our customers. We invite you to look at our site and examine our products. As always, we welcome your feedback and suggestions.

Firefly is the award-winning manufacturer of wireless camera products for medical professionals worldwide. Firefly's innovative devices are small, portable, and easy to use, enabling healthcare professionals to wirelessly observe and record images/videos on their laptops, tablets, phones and desktops. Available in over 50 countries, Firefly products are popular in Telemedicine, Ear-Nose-Throat, Primary Care, Pediatrics, Audiology, Urology, Gynecology, Dermatology, and Veterinary applications. Organizations all over the world are seeing the benefit of using our devices to communicate with patients and clients, ensuring they get the care they need.

