



**5 Diopter  
High Quality  
Glass Lens**  
  
Additional 12  
diopter spot lens

**18 White LEDs**  
Two intensity levels  
(4 watt)  
  
**26 UV LEDs**  
(8 watt)

**Long LED  
Life**  
  
White LEDs:  
36,000+ hours  
UV LEDs:  
30,000+ hours

**Rechargeable  
Battery**  
(400 mAh Lithium Ion)  
  
UV LEDs: 2 hours  
White LEDs: Up to  
6 hours



**18 White LEDs w/ Two Intensity Levels**  
(4 watt)



**26 UV LEDs**  
(8 watt)

# Wide View UV Magnifier

## Hand-Held Magnifier w/ Ultraviolet & White LEDs

Aven's Wide View UV Magnifier features a rectangular high quality glass with UV and White LEDs. Ideal for Dermatology, Trauma, Schools, Ophthalmology, Forensic Science, Hospitality/Food Industry, Agriculture, and Industrial Inspection for detecting defects.

### Key Features

- 5 Diopter (2.25x) high quality glass lens with additional 12 diopter (4x) spot lens
- Bright white LEDs operating at 6500 Kelvin (White LEDs) and UV LEDs operating at 365nm
- 18 White LEDs with two intensity levels (4 watt)
- 26 UV LEDs (8 watt)
- 36,000+ hours (White LEDs) 30,000+ hours (UV LEDs)
- 400 mAh Rechargeable Lithium Ion Battery. Will last 2 hours in UV mode and up to 6 hours in white LED mode. Power adapter included. (1A/5V)
- Device can be used via the power adapter when battery is drained
- ESD Safe

Wide View UV Magnifier Hand Held Magnifier w/ Ultraviolet & White LEDs	
Item #	26060
Lens Dimensions	93mm x 43mm Rectangle (3.7 in x 1.7 in)
Magnification	5 Diopter (2.25x) w/ 12 Diopter (4x) Spot Lens
LEDs	<ul style="list-style-type: none"> <li>• 18 White LEDs (6500k)</li> <li>• 26 UV LEDs (365nm)</li> </ul>
Operation	<ul style="list-style-type: none"> <li>• Micro-Touch buttons</li> <li>• 2 Stage brightness intensity for White LEDs</li> </ul>
Battery	400 mAh Rechargeable Lithium Ion Battery
Power Adapter	1A/5V
Package Contents	<ul style="list-style-type: none"> <li>• Wide View Magnifier</li> <li>• Power Adapter/Charger</li> <li>• User Guide</li> </ul>



**Professional  
Inspection**



**Education**



**Reading**



**Home Use**



**Collecting**