

# AXIA HDVIEW SERIES LARYNGOSCOPE

## ABOUT

The **Axia HDView Series** video laryngoscopes adopt state-of-the-art image technology and possess the advantage of a 2.0-megapixel full-view camera with a high-resolution monitor. **The HDView D-Series** features disposable blades, meanwhile the **HDView R-Series** features reusable blades. Both models feature a rechargeable Lithium-ion battery for extended use. Additionally, a unique anti-fog capability is also provided. The overall design is compact and ergonomic. A high-resolution view of the glottis will enable clinicians first attempt success while minimizing any chance of a complication during the intubation process.

## FEATURES

### HDView Series:

- 3.5 In Display
- Anti Fog Lens
- 2.0 Mega Pixel Camera
- Lightweight
- Anti-Shatter Protection Screen

### HDView D-Series:

- Disposable Blades

### HDView R-Series:

- Reusable Blades



Axia HDView R-Series



Axia HDView D-Series

# SPECIFICATIONS

## DIMENSIONS

Height: 8.1 in (cm)  
Width: 6 in (cm)  
Depth: 2.5 in (cm)  
Weight: 0.8 lb (350 g)

## DISPLAY

Size: 3.5 In Full View  
Monitor: LCD  
Resolution: 640 x 480 RGB  
Aspect Ratio: 4:3  
Video Refresh Rate: 30 FPS  
Illumination: LED

## DATA OUTPUT

Easy to establish and store files

## IMAGE OUTPUT

Connect to external monitor and convenient for training and presentation

## LARYNGOSCOPE BLADE CAMERA

Mega Pixels: 2  
Field Angle: 66°  
Illuminance: = 800 LUX

## WORKING CONDITIONS

Temperature: 5 ~?40  
Humidity: 30 ~ 85  
AP: 700 hPa to 1060 hpa

## BATTERY

Type: Rechargeable lithium battery  
Long Working Time: = 200 minutes  
Voltage: 3.7V  
Capacity: 3200 mAh  
Battery Life Cycle: More than 300 charges  
Charging Time: Less than 8 hours

## TRANSPORT / STORAGE CONDITIONS

Temperature: -10 ~ ?45  
Humidity: = 93  
AP: 500 hPa to 1060 hPa

## HANDLE

Comfortable ergonomic short handle design

