

Video Laryngoscope



The Axia HDView Video Laryngoscopes

High - Definition

- 3.5 inch Display
- Anti-Fog Lens
- 2.0 Mega Pixel Camera

Low Cost

- Reusable blades can be used up to 1000 times.
- Low cost disposable blades

Compact and Ergonomic

- Lightweight - unit is less than 350g.
- Vacuum Packed Disposable Blades
- Quick installation and removal of blades
- Quick Shot Camera Button for recording

Durable

- Screen is reinforced with anti-shatter protection.
- Light weight long lasting rechargeable li-ion battery.

Warranty

- 2 year warranty
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Versatile Technology

The **Axia HDView** video laryngoscope adopts state-of-the-art image technology and possesses the advantage of a 2.0 mega pixel full-view camera with a high-resolution monitor. The HD View features a rechargeable li-ion battery for extended use.

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 change of a complication during the intubation process.



Axia HDView Technical Specifications

Display

Size	3.5" Full View
Monitor	LCD
Resolution Ratio	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 Included

Resolution Ratio	2.0 Pixels
Field Angle	66°
Illumination	≥800LUX

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 Hrs.

Power Adapter

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 Hrs.

Transport / Storage Condition

Temperature	-10 ~ +45
Humidity	30 ~ 85
AP	700 hPa to 1060 hPa

Working Condition

Temperature	5 ~ +40
Humidity	30 ~ 85
AP	700 hPa to 1060 hPa

Weight

Instant Anti-fog upon powering

Working Condition

≤350g (light-weight, portable, comfortable)

Handle

Comfortable ergonomic short handle design