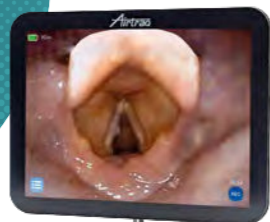


## Wi-Fi Simultaneous Image on Secondary Display

- › Airtraq Max View 10.4" Display
- › Phone, Tablet and PC

*Airtraq*  
**MaxView**



Phone

Tablet

PC

Additional wire connection to Airtraq MaxView Display and to most HDMI monitors

*Airtraq*  
**+Plus**

One VL fits **All** blade types & sizes



MacIntosh



Channeled



Hyper Angulated

Blades made from **RECYCLED** Polycarbonate  
Your **ECO** Choice



USA  
Airtraq LLC  
Phone: 1-877-624-7929  
E-mail: info.usa@airtraq.com



www.airtraq.com

EU, Asia & RoW  
Prodol Meditec S.A.  
Phone: +34 944 804 690  
E-mail: info@airtraq.com

*Airtraq*  
**+Plus**

**All In One Eco**  
Video laryngoscope



**VERSATILE**  
**AFFORDABLE**

**SUSTAINABLE**  
**SAFE**

# Intubation from Any Position in Any Scenario



Swivel

Flip

Image Rotates 180°

# For Routine & Difficult Airways



Perfectly balanced



Full hermetic blades  
with integrated handle



3.5" touch screen.  
User friendly navigation



Video Laryngoscope into  
Charging Dock

## Specifications

Reference	A600
Description	Video Laryngoscope
Screen	3.5" IPS. Resolution 640 x 480
Touch Panel	Viewing angle = 85°
Video Sensor	CMOS. Resolution: 800 x 800
Battery Capacity	180 min. Rechargeable
Wi-Fi	Range: 5 m (approx.)
Internal Memory	16 Gb. 10 hours (approx.)
IP Protection	IP6x (IEC 60529)
Weight	195 grams
Auto-Recording	Yes. Selected by user
Playback	Yes. Full functionality
Hybrid Intubation	Yes. Manual control of VL light

## Single Use ECO Blades



REF.	DESCRIPTION	SIZE	
A6M4	MacIntosh # 4	4-Adult	<ul style="list-style-type: none"> <li>&gt; All 3 blade geometries</li> <li>&gt; From neonates to adults</li> <li>&gt; Made from ISCC Certified Recycled Polycarbonate</li> </ul>
A6M3	MacIntosh # 3	3-Small Adult	
A6M2	MacIntosh # 2	2-Pediatric	
A6M1	MacIntosh # 1	1-Neonate	
A6HA	Hyper Angulated "H"	Adult	<ul style="list-style-type: none"> <li>&gt; One-piece handle and blade minimizes cross-contamination</li> <li>&gt; Low profile</li> <li>&gt; Hermetic</li> </ul>
A6C3	Channeled Regular	3-Adult	
A6C2	Channeled Small	2-Small Adult	
A6C1	Channeled Pediatric	1-Pediatric	
A6C0	Channeled Infant	0-Neonate	