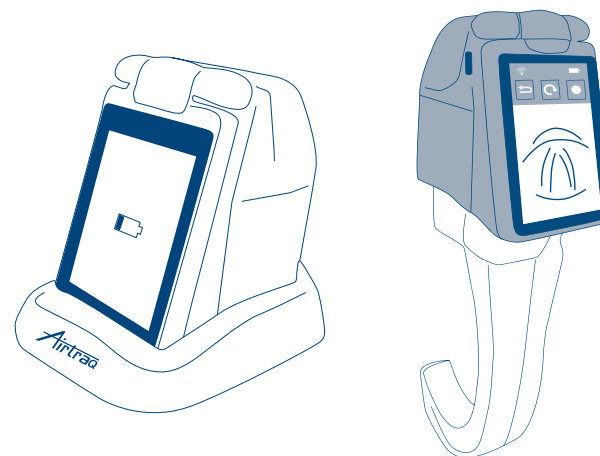# IMPORTANT SAFETY INSTRUCTIONS

1. Keep, read and follow all of these instructions.

2. Heed all warnings in these instructions.

3. The A-360 does not work when it is being charged. It should be charged at least 1.8 m away from the patient.

4. Use only the A-360´s battery charger supplied by the manufacturer.

5. A-360 is portable RF communications equipment. It may cause radio interference or may disrupt the operation of nearby equipment. It may be necessary to take mitigation measures, such as, reorienting or relocating the A-360.

6. To reduce the risk of fire or shock hazard, do not expose this equipment to rain or moisture.

7. Do not charge near any heat source such as radiators, heat registers, stoves or other apparatus that produces heat.

8. Protect the charging cord from being damaged.

9. Do not use this equipment in presence of flammable anaesthetics.

10. ESD (Electrostatic discharge) may cause malfunction of these devices.

11. Unplug this apparatus during lightning storms or when unused for long periods of time.

12. Do not place vessels containing liquids on top of the apparatus. Do not splash liquids on top of the device.

13. Do not attempt to service these devices yourself as opening or removing covers may expose you to hazards. Refer all servicing to qualified service personnel from your Airtraq distributor.

Airtraq

A-360 Wi-Fi CAMERA

INSTRUCTIONS FOR USE
ENGLISH

www.airtraq.com

Airtraq

INDEX

1. PRODUCT CODE and DESCRIPTION

Code: A-360

Description: Airtraq Wi-Fi Camera

2. A-360 BASIC INFORMATION

The A-360 has been specially designed to work only as an accessory for the Airtraq Video Laryngoscope.

The A-360 provides colour and real-time images on its 2.8 inch integrated touch screen.

The screen can be flipped and rotated to allow intubations from any position. Image can be rotated upside down when necessary.

The A-360 can record and playback videos which are stored only on its internal memory.

The A-360 can be connected via Wi-Fi to PC, iPad® and iPhone® according to IEEE 802.11 Standard. A-360 does not use any existing Wi-Fi network but creates a proprietary one. A password stored in the A-360 must be introduced in any device to be Wi-Fi connected to A-360. It guarantees that only authorized devices are allowed to receive video signal (follow your institution procedures and regulations if using these mobile devices).

It is powered by an internal rechargeable 3.7 V Li-Po battery and does not work when connected to a battery charger.

3. A-360 COMPONENTS

3.1. A-360 Wi-Fi Camera

CMOS video camera with integrated touch screen, Wi-Fi emitter and rechargeable Li-Po Battery.

3.2. Battery charger

Must be connected to mains supply to charge the 3.7 Volts, Li-Po Battery.

It is supplied with a USB/ Micro USB cord that can also be used to connect the A-360 to a PC.
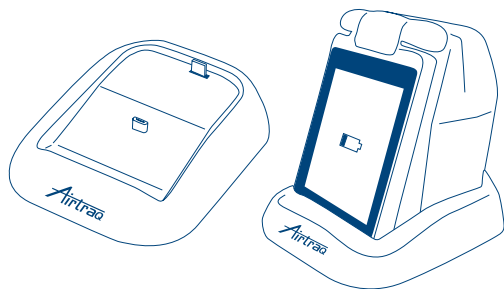
Battery charger is supplied with different plugs. Install the appropriate one.

Always use the battery charger provided with A-360.

3.3. Docking Station

Accessory to hold A-360 while not in use, A-360 can be locked to the docking station. It protects the lens of the A-360 from dust.
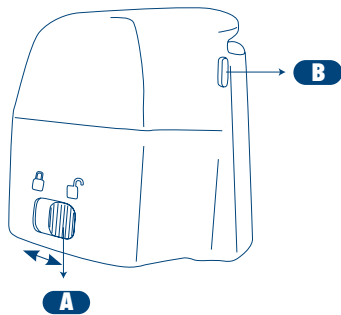
The battery charger can be connected to the docking station.


4. A-360 SWITCHES, INDICATORS AND CONNECTORS

A. Mounting Lock System: To attach and remove A-360 from Airtraq and from Docking Station. Slide button to place it in open or close position.

B. Power Button: Push to turn On and Off.

C. Battery Charge and Power On Indicators: Turn green when on charge. Left indicator turns red when the A-360 batteries are below 10% of its capacity.

D. Battery charge connector: Micro-USB Female connector to connect to PC, battery charger or docking station.
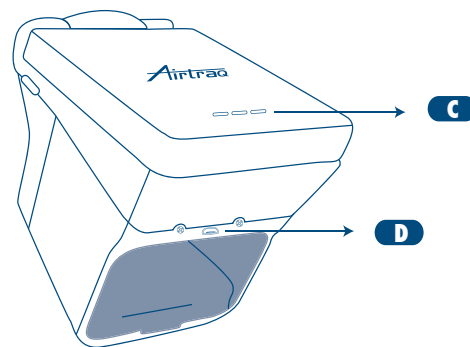
5. A-360 BATTERY CHARGE

THE A-360 DOES NOT WORK WHEN IT IS BEING CHARGED. IT SHOULD BE CHARGED AT LEAST 1.8 M AWAY FROM THE PATIENT.

The A-360 is supplied with its battery discharged. It is recommended to perform a full charge/discharge cycle of the battery before starting to use the A-360 for clinical purposes.

After a full charge, the A-360 can operate, under standard conditions, for around 100 minutes. Recharging takes approximately 150 minutes.

Without use, a fully charged battery, will hold 20 % of charge (20 minutes of use) after 20 days.

If the A-360 can be turned on then a minimum of 15 minutes of operating time is guaranteed.

To charge battery:

1. Connect the stand-alone battery charger to mains electrical supply.
2. Insert the micro-USB connector directly into the A-360 or to Docking Station and place A-360 onto it.

Upon connecting to the charger the A-360 will automatically turn Off, Battery charge indicators will indicate status, as follows:

- 3 Steady Green Lights: Battery Full (operating time: 100 min.)
- 2 Steady Green Lights: Battery > 60 % (operating time: 60 to 100 min.)
- 1 Steady Green Light: Battery > 30 % (operating time: 30 to 60 min.)
- 1 Blinking Green Light: Battery < 30 % (operating time: 10 to 30 min.)
- 1 Steady Red Light: Battery too low (A-360 will not turn on)

During the charging process, if the screen is touched, an icon on the screen will indicate charge status, as follows:

- 4 Steady Green bars: Battery Full (operating time: 100 min.)
- 3 Steady Green bars: Battery > 60 % (operating time: 60 to 100 min.)
- 2 Steady Green bars: Battery > 30 % (operating time: 30 to 60 min.)
- 1 Steady Green bar: Battery < 30 % (operating time: 10 to 30 min.)
- 1 Steady Red Light: Battery too low (A-360 will not turn on)

When the A-360 is turned on, an icon and a percentage of charge will appear on the header of the screen showing battery charge status.

When in use, if the battery falls below 10% of its capacity the Battery Charge Indicator on the header of the screen and the left charge indicator will become red. The A-360 will continue to operate for approximately 15 more minutes. The manufacturer recommends recharging the battery of the A-360 as soon as the battery charge falls below 25%.

Service life for the rechargeable battery depends upon the number of charge-discharge cycles performed. The A-360´s battery is a service replaceable part, if its capacity falls below the acceptable levels please contact your supplier. The A-360 should never be opened by unauthorized personnel. Internal battery can only be replaced by the manufacturer.

## 6. MOUNTING THE A-360 ONTO THE AIRTRAQ

To mount the A-360,

- Remove eyecup from Airtraq.
- Place A-360 lock system button in "Open" position.
- Slide A-360 onto Airtraq.

- A-360 will automatically turn on and start in Live Video mode.
- Slide lock system button into "Closed" position.

To prepare the A-360 for intubation.

- Flip and rotate the screen as desired depending on how the intubation will be performed. Screen rotates 180° on one axis, plus 270° on the perpendicular axis.
- Image can be rotated upside down when necessary using the Rotate Icon ⟳.
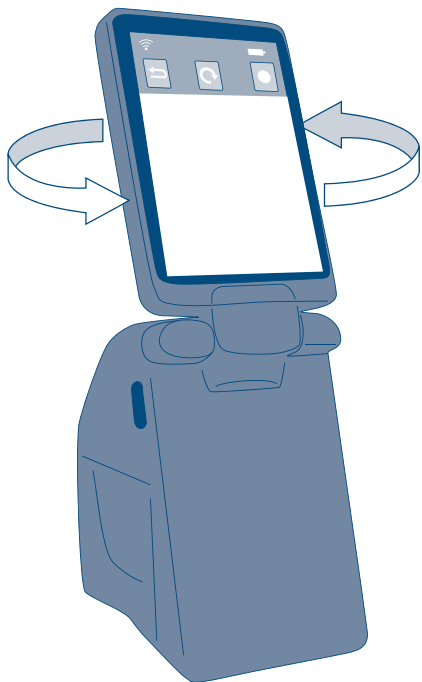
To remove A-360 from the Airtraq once intubation is finished:

- Place lock system button in "Open" position.
- Pull A-360 away from Airtraq.

7. TURN ON/OFF. STAND BY

A-360 can be started in 2 different ways:

- Automatically by sliding A-360 onto an Airtraq. It will log on to "Live Video" function.
- Pressing for 2 seconds the orange On/Off button. A-360 will log on to "Main Menu".

A-360 starting process takes around 12 seconds, during which a progress bar is shown on the screen.

A-360 will Turn Off by pressing for 2 seconds the orange On/Off button. A-360 will prompt a screen that asks the user to confirm shutdown.

A-360 will enter into Stand-By status only when A-360 is not assembled onto the Airtraq, it is not in "Live Video", and there is no action from the user for 5 minutes. To reset from Stand-by, press the On/Off button. A-360 will turn off automatically after 5 minutes in Stand-by.

8. TOUCH PANEL & MENUS

Press the action icons on the screen to select an action (touch panel also works when action icons are pressed using gloves).

Pressing the Back Icon ⇆ will make A-360 to return to the previous screen or menu.

Navigation is shown below:

Videos

Date	Time	Length
13/09/07	14:20	02:31
13/09/07	14:20	02:31
13/09/07	14:20	02:31
13/09/07	14:20	02:31

MAIN MENU

Camera · Videos · Rotate · Enable WiFi · Settings · Help

SETTINGS

Wi-Fi Settings · Date and Time · Language · Delete Videos · Info

WiFi Camera
- Quick Start Guide
- Full Tutorial

Airtraq Intubation
- Fundamentals
- Best Practices

HELP

WiFi Settings

Device ID
airtraq_20

WiFi Password
abcde

SETTINGS

Wi-Fi Settings · Date and Time · Language · Delete Videos · Info

Date and Time

2013 / 05 / 19

16 : 40

Language

English

Español

Deustch

Français

Italiano

Delete all videos?

Yes   No

System Info

Device ID:	airtraq_20
WiFi Password:	abcde
SW Version:	2.14.6
Free Memory:	24 h 26 m
Date:	05/09/2013
Time:	15:33

9. HELP

Select Help icon in main menu and choose desired topic on help screen. The manufacturer recommends watching all tutorial videos before using the A-360.

10. INITIAL SET UP

Go to "Main Menu". Select "Settings".

• Set Device ID: Go to Wi-Fi Settings menu to set Device ID. Any

combination of a maximum of 10 letters/numbers. Navigate using Right and Left navigation icons to select the position to be set. Use "+" and "-" icons to select the desired value. Use the confirmation icon ☑ to save the device ID selected. Device ID is used to name the Wi-Fi Network generated by the A-360.

- Set Wi-Fi Password: Go to Wi-Fi Settings menu to set Wi-Fi Password. Any combination of a maximum of 5 letters/numbers. Navigate using Right and Left navigation icons to select the position to be set. Use "+" and "-" icons to select the desired value. Use the confirmation icon ☑ to save the password. Wi-Fi password is used to block undesired devices from connecting to A-360. Default password from factory is abcde.

- Set Date and Time. Navigate using Right and Left navigation icons to select the parameter to be set. Use "+" and "-" icons to select the desired value. Use the confirmation icon ☑ to save the selection. Date and Time is used to name video files recorded.

- Select Language. Navigate through different pages using Up and Down navigation icons and select the desired language.

- Delete Videos: It deletes all videos from the internal memory. A screen prompting the user to confirm is shown before deletion.

- System Info: Shows basic information about the device and the software version.

11. SCREEN

The screen can be positioned to perform intubations from any position. Open the screen and rotate it to place it in the desired position.

Depending on intubation and screen position one may want to rotate the image upside down, press the rotate icon 🔄 to do it.

12. RECORD

To start recording when in Live Video press icon ⬜. While recording, "REC" and a timer will appear on the header of the screen. To stop press the recording icon ⬜.

Video files will be recorded in .mpg format and stored in A-360´s internal memory. A-360 is able to store more than 24 hours of video.

Recording provides better resolution videos when Wi-Fi is disabled.

Video Recording is disabled when battery level is below 15%.

Maximum duration for a video is 30 minutes.

13. PLAY RECORDED VIDEOS
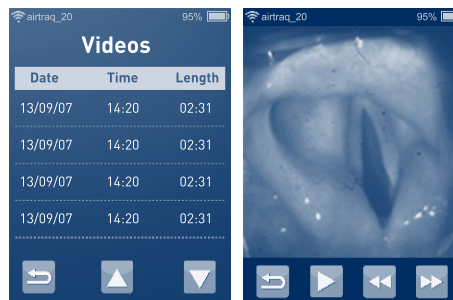
Select "Videos" 🎞 from Main Menu.

- The screen will display a list of the recorded videos showing starting date/time and duration. Last recorded video will be first on the list.

- Navigate through different pages using Up and Down navigation icons and select the desired video.

- Action icons provide the following functions: play/pause and fast forward/rewind.

14. DOWNLOAD VIDEOS TO A COMPUTER

Turn On A-360 and connect to PC using the USB/Micro USB cable provided (directly or through docking). After a few seconds the PC will recognize the A-360 as an external storage device.

Videos are named automatically with the device ID and date and time at which they were recorded "deviceid_yy_mm_dd_xxh_xxm_xxs.mpg"

Copy to PC or delete files as wished.

Recorded videos are internally recorded in mpg format when the A-360 is shut down. If A-360 is connected to a PC immediately after recording a video, then it may take some time before the video is available for downloading. In this case a message saying "Encoding Videos" is shown on the A-360 screen.

15. CONNECTING WI-FI LIVE VIDEO TO IPAD/ IPHONE

A-360 can connect via Wi-Fi to five different external devices at the same time.

Each A-360 creates an ad-hoc Wi-Fi Network named ATQ+Device ID+4 numbers automatically generated.

Before starting to use an iPad/iPhone with A-360, download from Apple Store the application "Airtraq Cam" and install it. Make sure that you have the latest available version installed in your device.

Enable Wi-Fi on A-360 Main Menu pressing Wi-Fi icon 📶. When Wi-Fi is enabled the icon will turn to 📶 and an icon 📶 will appear on the header of the screen. A-360 will always start with Wi-Fi disabled.

In iPad/iPhone go to Settings and select the Wi-Fi network created by the A-360 (Name = ATQ+Device ID+ 4 numbers automatically generated).

The first time that you connect an iPad/iPhone to an A-360 it will prompt you to type the Wi-Fi password set on the A-360. Factory default abcde.

For the best image, increase screen brightness in your iPad/iPhone.

To avoid income calls while using the iPhone, turn it on "Airplane Mode" and then turn Wi-Fi on.

Start Airtraq-Cam Application on iPad/iPhone, it will connect Wi-Fi to A-360 after about 10 seconds.

Tab twice on the iPad/iPhone to get full screen image.

It is recommended to disable the A-360 Wi-Fi function when external devices are not used.

16. CONNECTING WI-FI LIVE VIDEO TO A PC

Download onto PC application "Airtraq Cam for PC" from downloads section in Airtraq website www.airtraq.com and install it.

Enable Wi-Fi on A-360 Main menu. When Wi-Fi is enabled an icon will appear on the header of the screen📶. A-360 will always start with Wi-Fi disabled.

Select in PC Settings the Wi-Fi created by the A-360, (Name = ATQ+Device ID+ 4 numbers automatically generated).

Start Airtraq Cam Application in PC. Live video captured by A-360 will be shown on the PC.

17. SHARING INTUBATION WITH REMOTE LOCATIONS

Applications that allow screen sharing, like Skype™, can be used to stream the intubation, on almost real-time, to remote locations.

To share, the PC will have to be able to simultaneously:

• Connect Wi-Fi to the A-360.

• Connect to Internet using another Network.
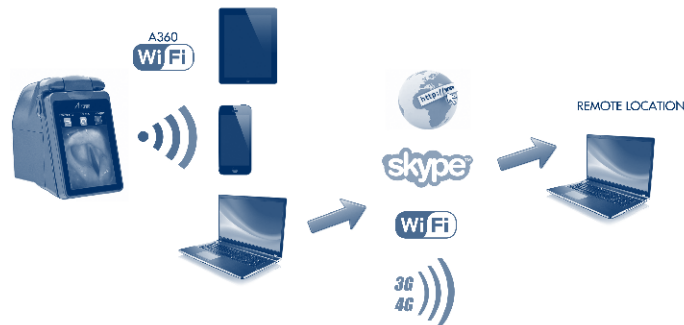
18. DELETE ALL VIDEOS

This option allows the user to delete all videos recorded and stored on A-360 internal memory. To delete individual videos refer to chapter 14.

Select "Settings" from Main Menu. Select "Delete Videos". A-360 will prompt to confirm if deleting all files is desired.

19. VIEW SYSTEM INFORMATION

Select "System Info" from Settings Menu.

20. TROUBLESHOOTING

Make sure that A-360 battery is properly charged.

Make sure that the last Internal Software version is installed.

If Wi-Fi connection to iPad/iPhone is not working properly disable it and work only with A-360 screen.

If the A-360 cannot be shut down try a hard reset by pressing the Reset Button, located near the lens of the camera, using a thin bar.
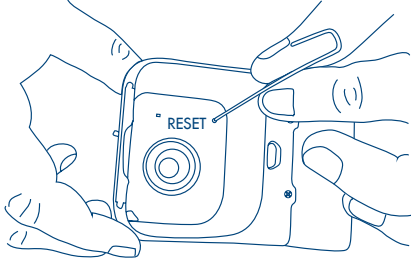

21. UPDATING A-360 INTERNAL SOFTWARE

A-360 must be at least over 90% charged before upgrading. Otherwise the unit will not upgrade.

Download latest version of A-360 Internal Software "A360SW_Vxx.x" from downloads section in Airtraq website www.airtraq.com and unzip it.

Turn On A-360 and connect to PC using the USB/Micro USB cable provided (directly or through docking).

Open A-360 and go to folder "System". Copy "A360SW_Vxx.x" from PC to "System".

Keep A-360 cable connected to PC and, using operating system menus, remove safely A-360 from PC (as usually done to remove any USB external device).

Press and hold the On-Off button until "updating" is shown on the A-360 screen (it will take around 20 seconds). Once the updating process is finished (it can take seconds or a few minutes depending on the update being performed) the screen will display "OK" message.

Disconnect the cable between PC and A-360. Turn on A-360 and check "System Info" to confirm the new software version is installed.

22. CLEANING INSTRUCTIONS

The A-360 is a non-critical device. Recommended cleaning is low-level disinfection between each patient use. Be sure to follow your institution's specific cleaning procedures in consultation with this manual.

1. Remove A-360 from the Airtraq and turn it OFF.
2. Cleaning: Use clean cotton gauze pads that are saturated with the cleaning solution to wipe down the exterior surfaces of the A-360. Use soft brushes with the cleaning solution to remove any residues from areas that cannot be reached with the gauze pads. Be sure to remove all visible contaminant or foreign matter. Be careful to keep running liquid off the surfaces. The following cleaning solutions may be used:
   a. Enzymatic Cleaning Solutions (e.g.: Enzol™ Enzymatic Detergent).
   b. Neutral pH soap and water.
   c. Sodium bicarbonate solution (8- 10 %).
3. The following disinfection agents may be used:
   a. Peracetic Acid Solution (0.08%).
   b. Isopropyl Alcohol (70%).
   c. Solution containing 70% isopropyl alcohol and 2% chlorhexidine (e.g. Clinell Wipe).
   d. Solution containing chlorine dioxide (e.g. Tristel Wipe).
4. Blot dry the A-360 using an individual sterile surgical towel.

Caution:
- Do not autoclave.
- Do not rinse under running water.

- Do not soak in liquids.
- Avoid liquid or moisture from going into the A-360.
- Avoid touching the lens of the A-360.
- Be careful with A-360 touch screen.

23. OPERATING, STORAGE AND TRANSPORT

The A-360 should not be used, stored or transported at temperatures below 0° C/32° F or over 40° C/104° F. The relative humidity must not exceed 95 %. The air pressure must not exceed 500 to 1060 hPa.

Please handle with care as with any other electronic device. Use the storage case provided to protect the device between each use.

24. TECHNICAL DATA

24.1. A-360

Electrical supply input ratings: 5 V DC, 1.5 A
Supply Voltage: Rechargeable Li-Po 3.7 V, 2100mAh.
Baseband Modulation – WiFi - 802.11g: OFDM
Output RF Power: +15 dBm Typ.
Transmission range: 10 m (approx).
Screen : 2.8" TFT-LCD, 240 x 320 RGB.
Touch Panel : OGS type 2.8" Projected Capacitive Touch Panel.
Video Sensor: Digital CMOS video sensor, VGA 640 x 480.
Video resolution, with Wi-Fi disabled: 400 x 440.
Video resolution, with Wi-Fi enabled: 200 x 220.
Dimensions: 58 mm x 82 mm x 93 mm
Weight: 210 grams.

24.2. Stand alone Battery Charger

Electrical supply input ratings: 100-240 V ~, 50-60 Hz, 0.1-0.2 A
EMC: EN55024, EN55022/B, EN 60601-1-2.
UL recognized component. Valid for the USA and Canada.
Micro USB type B male connector.
USB – Micro USB Cable length: 1 m.

25. REGULATORY

This device meets the requirements of European Medical Devices Directive 93/42/EEC of 14 June 1993.
The Declaration of Conformity (DoC) is available from the manufacturer.
This wireless emitter is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.
This device complies with the Harmonized European Standard EN 301 489-17
This device is in compliance with the RoHS European Directive.

IEC 60601-1 and IEC 60601-1-2 NOTICES AND WARNINGS

This device is specified as Internally Powered equipment, accessory, type BF Applied Part, IPXO, ordinary equipment, Not intended for use with flammable agents, continuous operation.
This product complies with IEC 60601-1 and IEC 60601-1-2 International Standards for Medical Electrical Equipment.

According to IEC 60601 Standard A-360 together with Airtraq Laryngoscope comprise a Medical Electrical System. It complies with requirements regarding Electromagnetic Compatibility. Detailed results of Emissions and Immunity Tests are available from the manufacturer.

A-360 is a portable RF communications equipment and can affect Medical Electrical Equipment.

This device is intended for use by healthcare professionals only.

It may cause radio interference or may disrupt the operation of nearby equipment. It may be necessary to take mitigation measures, such as, reorienting or relocating the A-360.

This device shall only be used with cables and accessories provided by the manufacturer. Using other cables or accessories may result in increased emissions or decreased immunity of the ME System.

This device is classified as Internally Powered equipment powered by 3.7 V rechargeable battery for protection against electric shock.

The A-360 is classified as BF Applied Part.

This device is classified as IPX0, ordinary equipment, for degree of protection against ingress of water, as per IEC 60529 International Standard (Degrees of Protection provided by enclosures).

No sterile parts.

Mode of operation continuous.

This device has non-ionizing radiation.

FCC AND INDUSTRY CANADA NOTICES AND WARNINGS

FCC COMPLIANCE:

Statement according to FCC part 15.19.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Statement according to FCC part 15.21.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Statement for Class B digital device according to FCC part 15.105.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
• Reorient or relocate the receiving antenna.
• Increase the separation between the equipment and receiver.
• Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
• Consult the dealer or an experienced radio/ TV technician for help.

INDUSTRY CANADA COMPLIANCE:

Statement according to RSS Gen Issue 3, Sect.7.1.3.

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil est conforme aux normes CNR exemptes de licence d'Industrie Canada. Le fonctionnement est soumis aux deus conditions suivantes: (1) cet appareil ne doit pas provoquer d'interférences et (2) cet appareil doit accepter toute interférence, y compris celles susceptibles de provoquer un fonctionnement non souhaite de l'appareil.

Statement according to ICES.

This ISM device complies with Canadian ICES-001. Cet appareil ISM est conforme à la norme NMB-001 du Canada.

Caution: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Avertissement: Tout changement ou toute modification non expressément approuvée par la partie responsable de la conformité pourrait annuler l'autorité de l'utilisateur pour faire fonctionner l'équipement.

26. DISPOSAL INSTRUCTIONS

Follow local governing ordinances and recycling plans regarding disposal or recycling of device components.

27. MANUFACTURER'S WARRANTY

Warranty & Service

The manufacturer warrants this device against faulty materials or manufacturing defects for a period of one (1) year from the date of purchase, provided that they are used in accordance with the procedures set up in the instructions for use. This warranty is only applicable if the device has been bought from an authorized distributor. The manufacturer disclaims all other warranties, whether expressed or implied, including, without limitation the warranties of merchantability or fitness for a particular purpose.

The warranty covers free repair or swap for an equivalent device of a defective device which fault is proven to be consequence of the manufacturing process.

If you have any technical problems with the device, please call the Airtraq Distributor in your country or send a message through our web site (www.airtraq.com). Before making your call please have the serial number ready. The serial number of the A-360 is located on a sticker near the lens of the camera and also on the original package.

In case of a hardware defect confirming the warranty conditions, your device will be collected and you will receive another one within 20 working days after we receive your defected one.

Handling Instructions for Defective Devices

1. Return units must be packed in original and secured packaging materials. All accessories of the device (charger, cables, connectors, etc.) have to be sent back. Damaged incurred during transportation from the customer site is solely the responsibility of the sender.
2. Customer must provide a contact name, phone number, shipping address, the serial number of the A-360, description of the problem and proof of purchase.
3. In all cases when the device shows defects which are not covered by the warranty, the customer will remain responsible for all handling costs and transportation fees.

Exclusions from Warranty

1. Product, where the serial number has been defaced, modified or removed.
2. Damage, deterioration or malfunction resulting from:
   A. Accident.
   B. Misuse, neglect, fire, water, lightning or other acts of nature.
   C. Repair or attempted repair by anyone not authorized by Supplier.
   D. Modification by anyone not authorized by Supplier.
   E. Any damage of the product due to shipment.
   F. Causes external to the product, such as: over powering the unit, electric power fluctuations or failure, pouring liquids over the device, etc.
   G. Normal wear and tear.
   H. Any other causes which does not relate to a product defect.

Manufactured by:

PRODOL MEDITEC LIMITED
No. 18, 7th Science Ave.,
Hi-Tec Coast, Zhuhai, Guangdong
519085 P.R. China

EU Representative:

PRODOL MEDITEC, S.A.
Muelle Tomás Olavarri 5, 3º
48930 Las Arenas (Vizcaya)
SPAIN

For further advice on using the A-360 visit: www.airtraq.com or contact:
America: +1877-624-7929
info.usa@airtraq.com
EU & Other: +34944804690
info@airtraq.com

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40°C/104°F 0°C/32°F	95% 10%	1060 hPa 500 hPa	
Temperature limitation	Humidity limitation	Atmospheric pressure limitation	Non-ionizing radiation
Type BF applied part	keep dry	Fragile, handle with care	This side up
Wi- Fi	General symbol for recovery/ recyclable	Attention, See Instructions For Use	Complies with MDD 93/42/EEC

Charger: UL recognized component mark.