

EXAMVISION



IFU Essential Alpha



Alpha LED system



Introduction

You have chosen a high-quality light system, tailored to deliver the exact amount of illumination, right where you need it.

To achieve the optimum result from your new light system, please follow the guiding instructions and videos carefully – or ask your local ExamVision dealer for assistance.

Getting started – Using your light for the first time

Light cable direction

The light cable can be attached to the right or left loupe temple. For optimal balance, we recommend that the cable then runs around the back of your neck and attaches to the control unit on the opposite side.

To change the cable direction, simply direct the cable to the right or left loupe temple.

Warranty

The Essential Alpha lamp has a two year warranty. The control unit, battery, and cable are covered by a one year manufacturers warranty.

Normal wear and tear, damage due to improper use or maintenance is not covered by warranty. In the event of malfunction, please return the device to your ExamVision dealer for repair.



Please also see examvision.com/warranty

Help and guidance

Visit our Service Center on the ExamVision YouTube channel for helpful videos. To watch now, just scan the QR code.



For further technical specifications see examvision.com

Essential Alpha



Operating your Essential Alpha

Power on/off



Rotate the button to turn the light on and off.

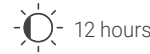
Changing light intensity



Rotate the button to alter light intensity.

Working time

The lowest setting can give you up to 12 hours continuous use, highest setting approximately 4 hours.



12 hours



4 hours

Battery level status

The power indicator will show how much charge remains in the battery.

■ ■ ■ ■ 25% charged

■ ■ ■ ■ 50% charged

■ ■ ■ ■ 75% charged

■ ■ ■ ■ 100% charged

Battery charging status

■ Charging ■ Battery charged

Symbols and instructions for proper use



Manufacturer

ExamVision ApS, Industrivej 11, 8305 Samsø, Denmark.
www.examvision.com



Consult instructions for use

For digital versions in various languages, please follow this link: examvision.com/support



Caution. Correct use and maintenance

Do not modify or alter your ExamVision product. Avoid touching the lamp housing during extended use at high light intensity as it may become warm. Do not expose the product to extreme hot, cold or moist conditions.

The LED devices have a very powerful light, do not look directly into the light and do not point it into the eyes of other people. Only use the original, supplied charger, as any other charger may damage the product.

Do not short circuit your ExamVision product.

To obtain an optimal lifetime, always handle the devices with care.

Do not attempt to repair your ExamVision product yourself. Should the devices become damaged or not work properly, contact your ExamVision dealer for further help.

Warning!

NEVER charge a battery that appears to be defective, swollen, cracked, or damaged in any way.

Care and cleaning

Clean with a soft cloth and ensure all jacks and connections are free of dust.

Battery care

The battery is partially charged from the manufacturer. Best practice is to keep your battery charged at more than 30%. Partial charges do not harm your battery.

Battery lifetime

When your battery is reaching the end of its natural life, after about 500 charges, you will find it needs to be charged more frequently.

Water resistance

Your ExamVision light and control unit are not designed to be immersed in water. Clean off any splashes immediately to avoid damaging your unit.

Disinfection

Use only alcohol-free disinfection products, such as ExamVision Disinfectant Wipes. Do NOT use alcohol-based products, ultrasonic cleaners, autoclave or other chemical disinfection. A wet wipe could short circuit the battery, if the wipe touches both contact points at the same time. Do NOT use UV disinfection methods that raise the temperature of the loupes or light.

Charger output

Essential Alpha: DC 5V,1A,5W



Keep dry



Interference may occur in the vicinity of equipment marked with this symbol



Fragile, handle with care



Do not dispose of electronic products in the general waste stream



Do not use if package is damaged



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