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Instruction Manual

For

Aurora LED Projector Bundle



experia
multisensory for everyone

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Instruction Manual

Congratulations on the purchase of your new Aurora LED projector!

The Aurora LED Projector has been designed specifically for people with special needs and should, if used in accordance with these guidelines, offer years of fun!

The Aurora LED Projector offers interaction, calming, relaxation, theming and storytelling opportunities depending on the wheels used.

It uses a Super Bright LED and produces extremely bright effect wheels projection.

It is incredible easy to use, simply place on a table or mount securely on a wall using an Experia wall bracket (sold separately), connect to an electrical outlet and switch on. Put simply, this unit is plug and play.

Please ensure you read and follow these Instructions carefully before installing or operating the unit. Please keep this manual for future reference.

Heed all warnings on the product and within this manual. If upon receipt of this product, the user suspects that the product is defective, and/or requires service or repair due to malfunction or damage to the product, please contact the manufacturer immediately. Please be aware that improper installation and/or use or misuse of this product may result in injury, death, or adverse reactions to its user. This product is intended to be installed and/or use by a trained professional. Failure to comply with these precautions or with specific warnings elsewhere in this manual violates safety standards of design, manufacture, and intended uses of the product.

Features

- Ergonomic Design
- Low Noise Level
- Latest LED Technology
- No Lamp Change – LED
- Environmentally friendly – 3 x as efficient as lamp based products
- Cool Running
- Low Voltage – transformer supplied
- Low maintenance
- Durable
- Easy to use
- Study desktop stand
- Floor, wall or ceiling mountable
- Easy to Use
- Works with all standard accessories
- Designed for all ages and abilities
- 3 Year Manufacturers Guarantee (Return to base)

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Pack contents

- 1 x Aurora LED Projector
- 1 x Low Voltage Transformer
- 1 x Wheel Rotator
- 5 x 6" Effects Wheel

Getting Started

1. Place the Aurora LED Projector on a flat solid surface or mount securely on a wall.
2. Connect the low voltage transformer connector to the socket on the back of the unit.
3. Connect the PSU to a mains outlet.
4. Switch on.
5. The unit will now illuminate.

Fitting a Wheel Rotator & Effects Wheel

To enable images to be projected from the unit you will need to fit a wheel rotator and effects wheel – this is easily done.

1. Firstly, locate your wheel rotator and choose the effect wheel you wish to use.
2. Remove both items from packaging. You will notice that on the front of the wheel rotator there is a metal spindle. You will notice on back of the effects wheel there is a plastic receptacle in the centre of the wheel. Push the receptacle onto the metal spindle.
3. Looking at the projector you will see a slot towards the front of the unit. In here you will see 2 gates: Slide the wheel rotator into the gate nearest the back of the projector and connect the plug to the socket underneath.
4. Switch the unit on, the wheel should now rotate.
5. If the image that is being projected is blurred then simply adjust the black focusing lens on the front until it becomes clear.



If you are still not sure then visit our website at www.experia-innovations.co.uk and look in the Projector section or visit our YOUTUBE channel – ExperiaInnovations.

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Please note: Only use the transformer supplied. Use of a different transformer may result in damage to the product and void the warranty.

3 year Manufacturer's Warranty (Return to base)

Cleaning and Maintenance

The unit should be cleaned with a damp soft cloth. A non-abrasive cleaning agent may be used for stubborn stains. Ensure no liquid enters the base of the unit.

The unit has been designed for use by people with special needs, however this does NOT mean it is unbreakable. You must ensure the unit is not hit with anything and that no one pulls or pushes the unit.

Lamp Change

Not required! It uses an LED which lasts for years!

Please note: the maximum ambient room temperature in which this unit will operate normally is 27°C.

Troubleshooting

Q. The unit doesn't work.

A1. Is it connected to the mains using the correct transformer? If so see A2.

A2. Is it switched on at the electrical outlet? If so see A3.

A3. Please contact us for further assistance.

Q. The image is blurred.

A1. Adjust the black lens on the front of the unit until the image is clear.

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Contact Details

For USA please email office@experia-usa.com

For Ireland please email support@experia-ireland.ie

For UK and rest of the world email support@experia-innovations.co.uk

Telephone: 0044 (0) 845 644 0977.

Please note: email is our support teams preferred communication and this takes precedence over telephone calls.

QUESTIONS & IDEAS?

If you have an idea on how to improve this product or want to see your product idea realised, please email: ideas@experia-innovations.co.uk.

All ideas are presented to our OT, technical and finance department and if all procedures are passed we will contact you to discuss your idea further.

We can't promise to develop every product but if it's a great idea, we'll try!

Manufactured proudly in the UK by:

Experia, Acorn Phase 3, High Street, Grimethorpe, S72 7BD.



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