凌光美创（深圳）科技有限公司

Lyridz Innovation (Shenzhen) Technology co., Ltd

LYRIDZ

Quick Start Guide

Notice

CAUTION-Use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure.

•This product is classified as a Class 2 laser product and complies with the applicable parts of ICE/EN 60825-1 Ed. 2.0:2007 and Ed. 3.0:2014. The manufacturer additionally certifies it complies with the US FDA Federal Laser Product Performance Standard(FLPPS) provided in 21 CFR Subchapter J, 1040.10 and 1040.11 except for allowable deviations specified in FDA Guidance documents.

•Do not stare into the beams emitted from the product. Intentional long term viewing of CLASS 2 levels of laser light can be hazardous. This product uses diffractive optics to scatter the beam energy. This scattering effect causes the energy concentration to drop bellow the exposure limits for momentary or accidental viewing at a relatively short distance from the laser aperture. As with all bright light-sources, when you operate this device in unsupervised general public areas, it is recommended that up-close access to the light be restricted or prevented and the beams be directed into locations were persons are not expected.

•This laser display device incorporates a CLASS 3B laser system which, by itself, may be hazardous. However, this laser display product incorporates a protective housing and diffractive optics in its design so that there is no exposure or human access to laser radiation during operation or maintenance above the CLASS 2 limits.

Each individual laser beamlet's power is below the Class 2 limit of 1mW. beamlet's power is below the Class 2 limit of 1mW.

•UNDER NO CIRCUMSTANCES shall attempts be made to open the protective housing or operate the device if the aperture window is damaged.

•All service to this laser display device requiring the protective housing to beopened and/or removed shall be performed by service personnel or their authorized agents. Opening the protective housing voids the warranty.

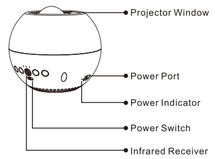
•NO LASERS SHOULD BE POINTED INTO THE SKY WITHIN 10 NAUTICAL MILES (18.5 km) OF AN AIRPORT. IF YOU ARE LOCATED WITHIN THIS SPECIFIC PERIMETER, WE RECOMMEND THE LASERS BE POINTED DOWN AT THE GROUND SO NO STRAY BEAMS ARE PROJECTED INTO THE AIR. CHECK WITH YOUR LOCAL AIRPORT OR PROVINCIAL GUIDELINES FOR FURTHER INFORMATION.

•This is not a toy. Young children must be supervised while using this device at all times.

•This unit is not waterproof. Use and store indoors or in a dry place. Cleaning instructions: surface clean only with a soft, dry cloth.

•Disposal: at the end of its serviceable life, this product should not be treated as household or general waste. It should be handed over to the applicable collection point for recycling of electrical and electronic equipment.

Get To Know Your LYRIDZ



Brightness Adjustment
•Tap to adjust the brightness

Color Switch
•Tap to switch the color

Color Moving On/Off
•Tap once to turn on or off color moving

Time Schedule
•Press to turn on or off the 30min、60min、120min auto-off timer

Start/Stop Button
•Tap once to turn on or off the light
•Touch and hold to turn on or off the bluetooth

Volume Up

Volume Down

3 Steps To Use Your LYRIDZ

Step 1:
Connect power supply

Step 2:
Power on

Step 3:
Press Start/Stop Button

Step 4:
Free to try all functions

Specifications

Housing	PC and ABS
Laser Classification	Class 2
USB Power Adapter Input	100-240 V ~ 50/60 Hz
USB Power Adapter Output	5V⎓1.5A
Power Input Port	USB-C
Dimensions	
Laser Standard	IEC 60825-1 Ed. 3.0:2014
Laser Wavelength	A5426: 450 nm A5427: 520 nm
Laser Max. Output	A5426: < 1 mW A5427: < 0.39 mW

Important Safety Information

To ensure correct and safe installation, function of the product, please follow below instructions and keep this booklet for future reference.

- Do not use light around water. Avoid liquids on all electrical parts.
- Clean only with a dry, soft cloth. Household cleaners or solvents can damage your light.
- Do not install your light near any heat sources, such as radiators, heat registers, stoves, or any other apparatus that produces heat.
- Do not block any ventilation openings.
- To reduce the risk of fire or electric shock, do not expose this light to rain or moisture.
- Keep packaging materials(e.g. plastic bags) out of children's reach.
- Not suitable for children under 36 months. Small parts has choking hazard.
- Do not stare at the operating light source.

FCC Information

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.

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 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

Warning:

Changes or modifications to this unit not expressly approved by the partyresponsible for compliance could void the user authority to operate the equipment.

This LYRIDZ projector light is fully compliant with the EU, CA, UK and JP legislation.

When disposing this equipment, please protect our environment by means of proper disposal. Your local authorities will have special return and disposal facilities available for you.

CAN ICES-3(B)/NMB-3(B)

Made in China Model: A5426/A5427

EC REP Linkfar Healthcare GmbHNiederrheinstraße 71, 40474 Düsseldorf Germany

UK REP Sea&Mew Accounting Ltd 10 Duke Street, Coventry CV5 8BZ

株式会社 神州

FCC Radiation Exposure Statement
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body

Customer Service

12-month limited warranty

lifetime technical support

support@lyridz.com

A5426/A5427说明书

比例：1:1
尺寸：324*145mm
颜色：黑白
风琴 6折

MODEL A5426	V1	DATE 2021/8/05	ONLINE	
			Product Name	
	COLOUR		SCALE	1:1
			REMARK	说明书